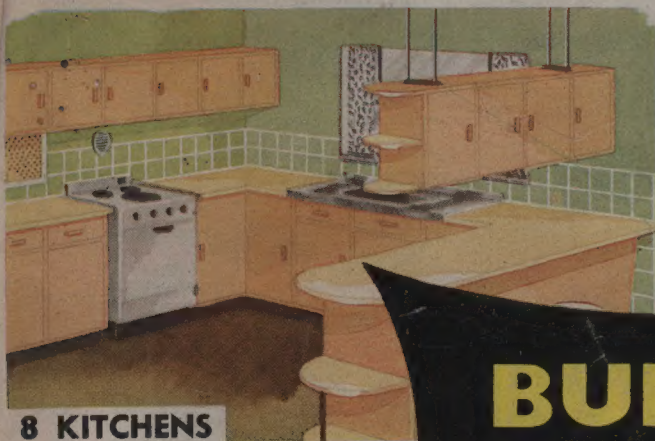


M A S O N I T E

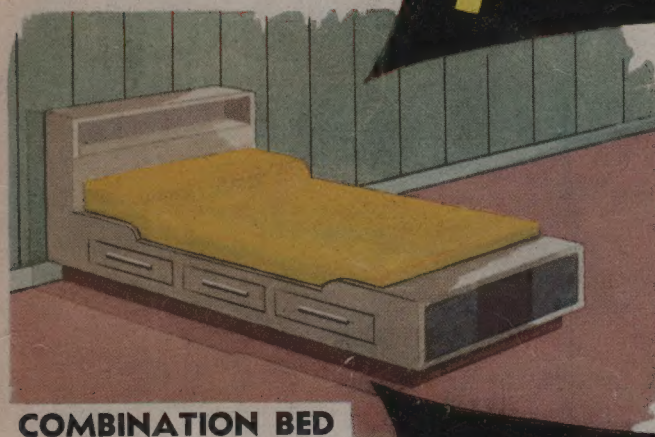


8 KITCHENS

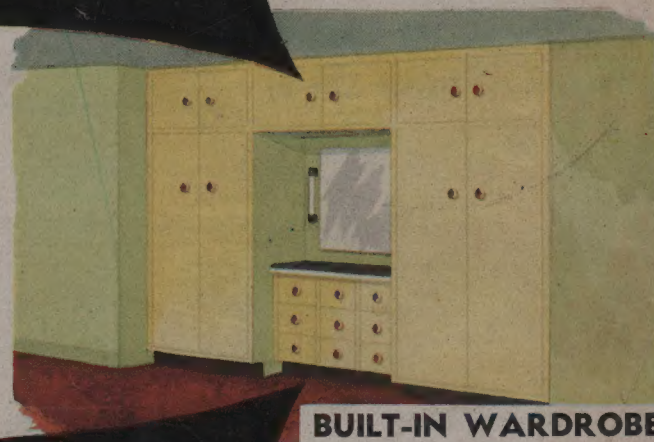


POWDER BAR

BUILT-IN *furniture*



COMBINATION BED

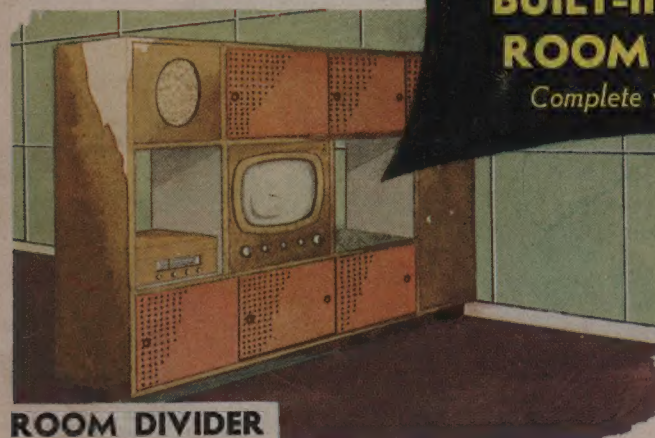


BUILT-IN WARDROBE

Contents include:

**8 SUPER KITCHENS,
BUILT-IN WARDROBE,
ROOM DIVIDER, ETC.**

Complete with working drawings!

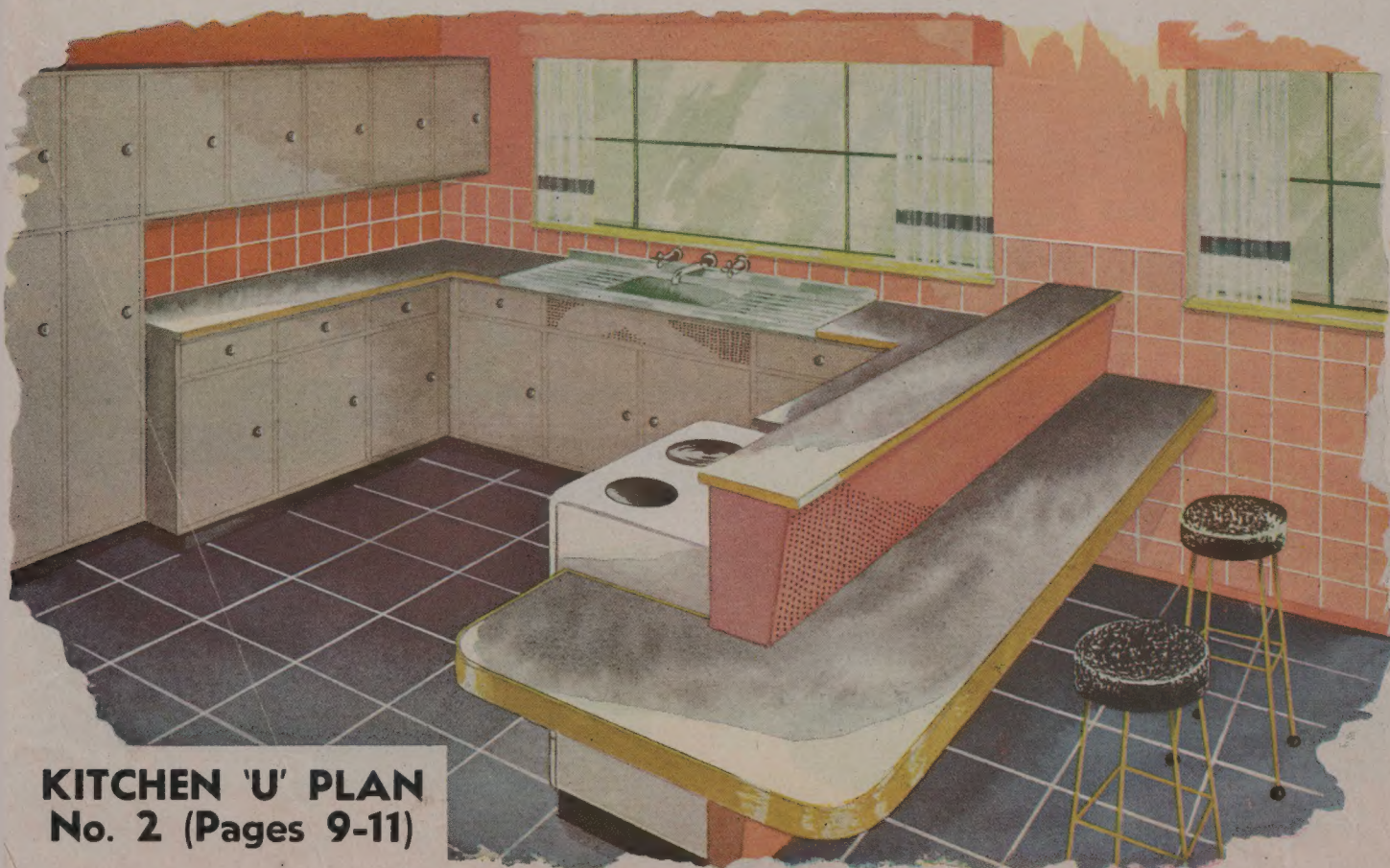
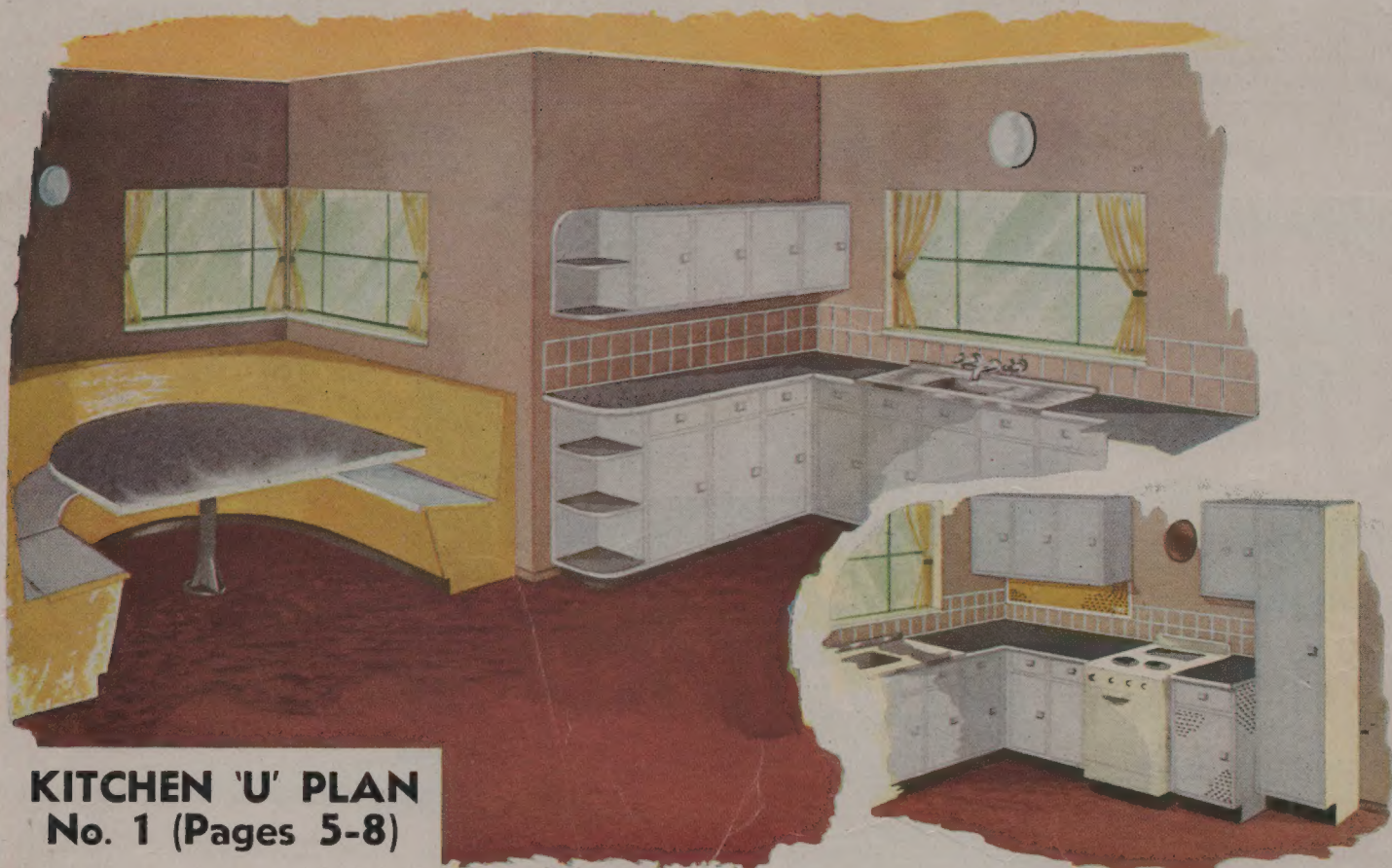


ROOM DIVIDER



BUILT-IN SEATS

T H R E E S H I L L I N G S



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Erratum: Read "Kitchen 'U' Plan No. 1"
instead of "Kitchen 'U' Plan No. 2," page 8.



**KITCHEN 'U' PLAN
No. 3 (Pages 13-16)**

Foreword . . .

In introducing "Built-in Furniture," Masonite Corporation (Aust.) Limited has endeavoured to satisfy the continual requests for more designs of kitchen cabinets and the usual built-in furniture such as wardrobes, powder bars, etc. It should be fully understood that the designs shown are intended only as a guide: for this reason room sizes have been omitted.

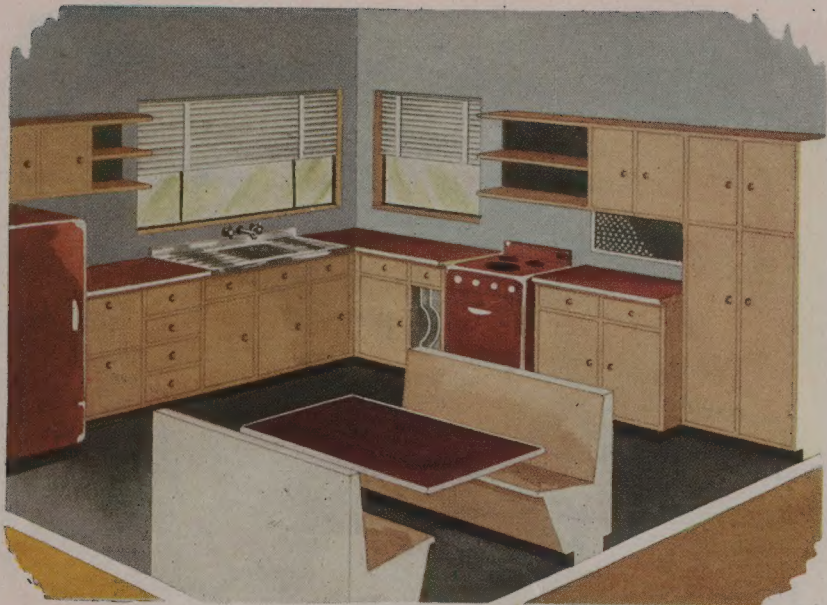
Whilst we will not provide an adaption of any particular plan to suit your specific room dimensions, a suitable plan can be adapted to specific dimensions by following the method of setting out cabinet frames (page 36). Similarly the Built-in Wardrobe (page 29) can be extended or reduced by increasing or decreasing the dimensions of the side cupboards or alternatively additional room size may be taken up by facing the remaining space.

As in all publications we have endeavoured, through several inspections, to eliminate any possible errors; but we will not accept responsibility for any error or misprint. The reader is expected to have a basic knowledge of carpentry and there are many wood-working publications available from booksellers to further that knowledge.

Note: Furniture Designs, Volumes I and II, will not be reprinted.



**KITCHEN '=' PLAN
No. 4 (Pages 17-18)**



KITCHEN 'L' PLAN No. 5

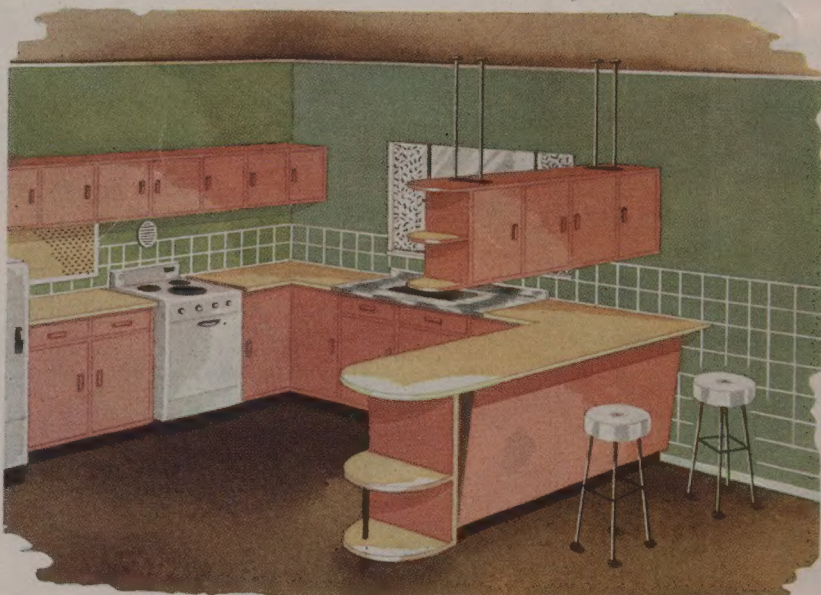
(Pages 19-20)

Designed for the room with corner windows and a sunny aspect, this kitchen will prove a boon to the busy housewife. Efficiently designed and labour saving, Kitchen number 5 may be the answer to your space problem. Handy Masonite Peg-board utensil racks add a modern touch, and attractive Masonite Leatherboard in grain and tone finish for the dining alcove completes the picture.

KITCHEN 'U' PLAN No. 6

(Pages 21-23)

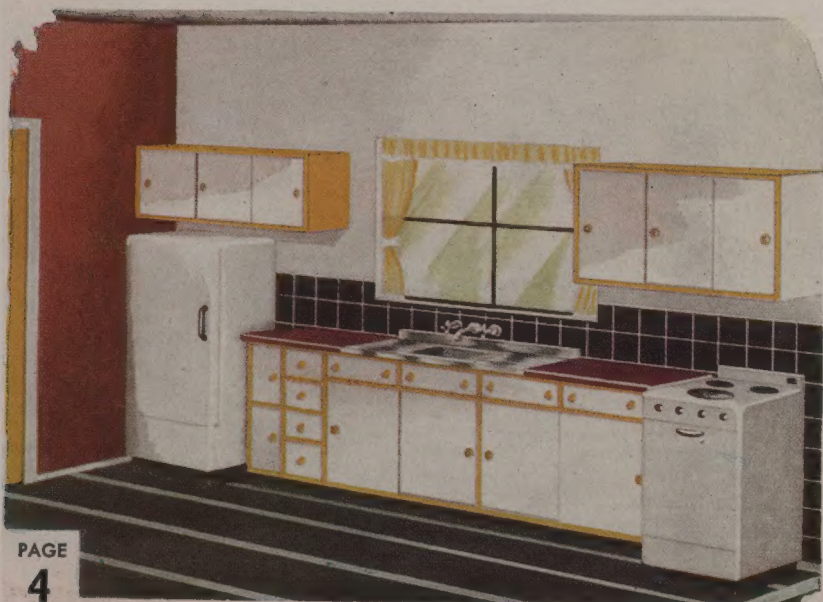
The popular "U" shape has been changed to permit the addition of a snack bar—a handy asset for quick serving of meals. The housewife will appreciate the convenience of the pivotted corner cupboard which can be adapted to all "U" and "L" shape kitchens.

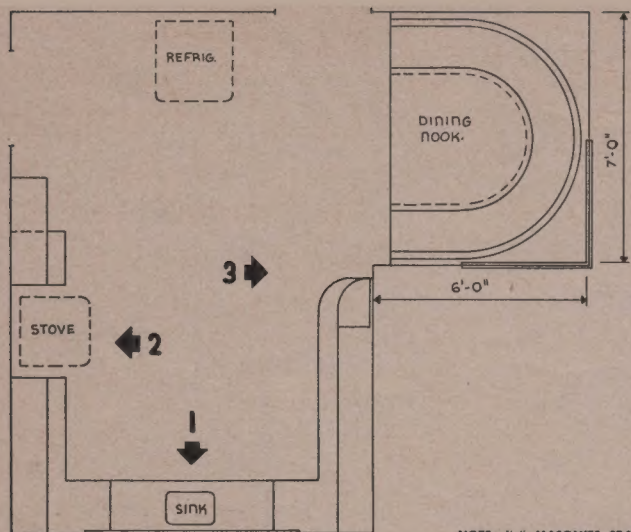


KITCHEN '=' PLAN No. 7

(Pages 24-25)

For the handy man who desires a minimum of work, this kitchen has been designed with sliding doors. Optional cabinets on one wall may be eliminated if sufficient kitchen width does not permit free movement.

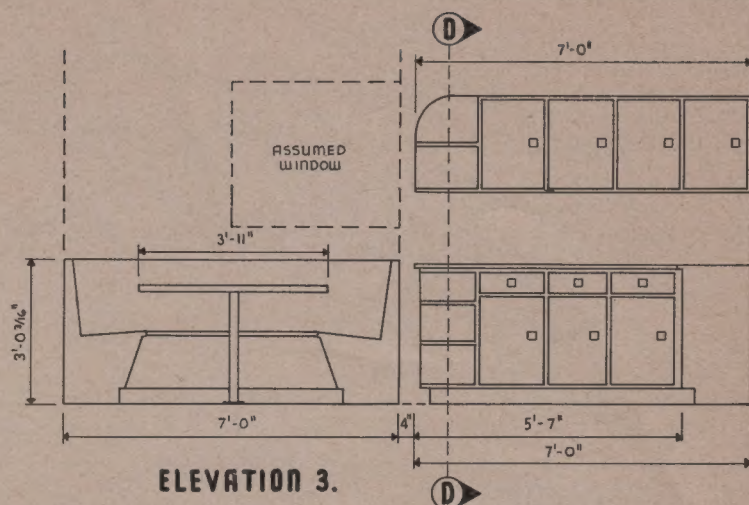




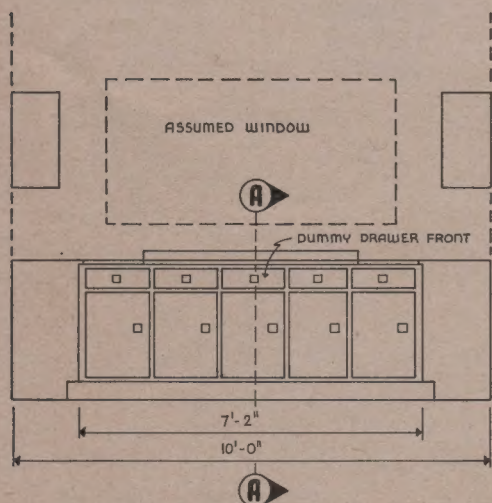
PLAN

GENERAL ARRANGEMENT OF FIXTURES

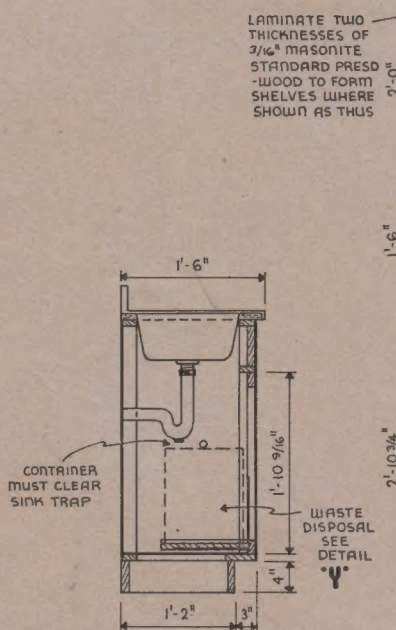
NOTE: $\frac{3}{16}$ " MASONITE STANDARD PRESWOOD USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.



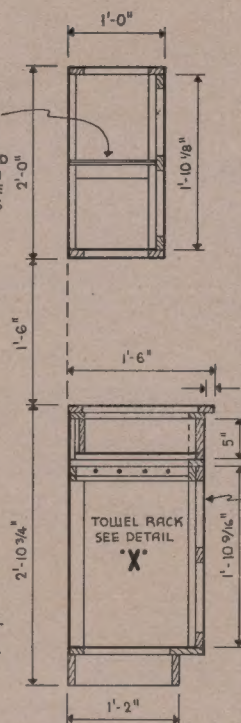
ELEVATION 3.



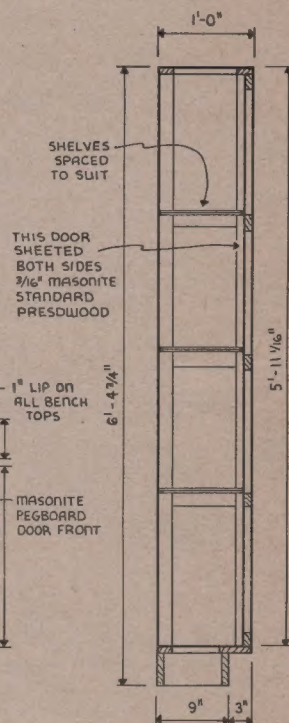
ELEVATION 1.



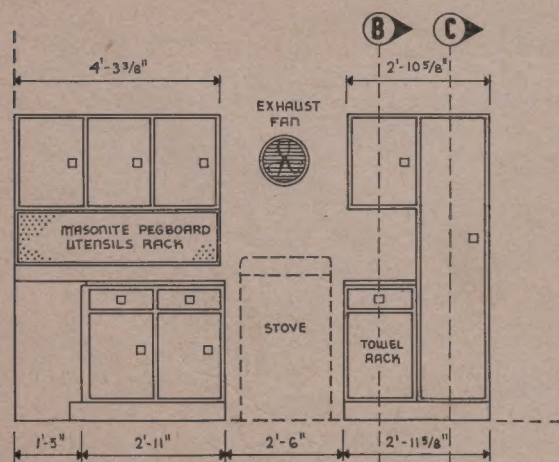
SECTION 'A-A'



SECTION 'B-B'



SECTION 'C-C'



ELEVATION 2.

MATERIAL LIST (Approximate only)			
TIMBER (Finished Size)	LINEAL FEET	TIMBER (Finished Size)	LINEAL FEET
1 3/4 ins. x 3/4 in.	400	1 3/4 ins. x 3/4 in.	110
2 3/4 ins. x 3/4 in.	8	2 3/4 ins. x 3/4 in.	50
4 ins. x 3/4 in.	45	4 ins. x 1 1/2 ins.	20
5 ins. x 3/4 in.	15	7 1/2 ins. x 3/4 in.	6
5 ins. x 1/2 in.	36	1/4" Masonite	
3/16" Masonite		Tempered Presdwood	16 sq. ft.
Tempered Presdwood	25 sq. ft.	3/16" Masonite	
Standard Presdwood	250 sq. ft.	Standard Presdwood or Leatherboard	145 sq. ft.
Masonite Pegboard	14 sq. ft.		
1 3/4 ins. x 3/4 in.	240		
4 ins. x 3/4 in.	6		
3/16" Masonite			
Standard Presdwood	180 sq. ft.		

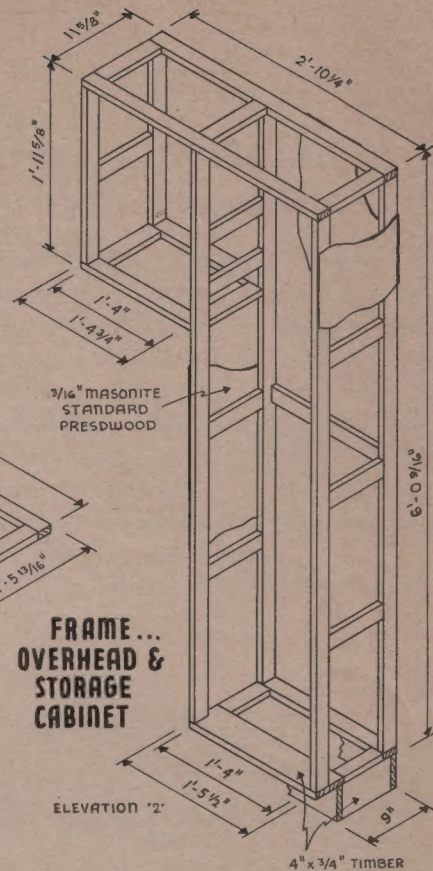
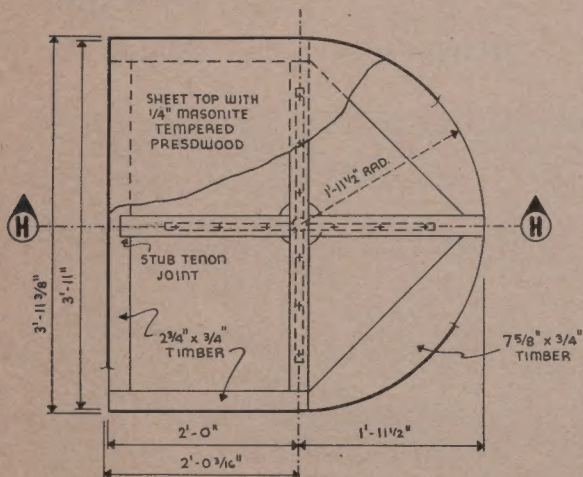
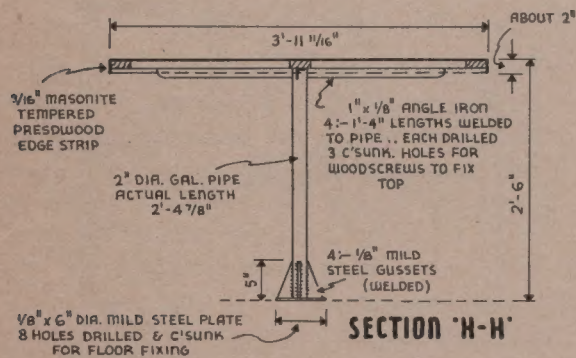
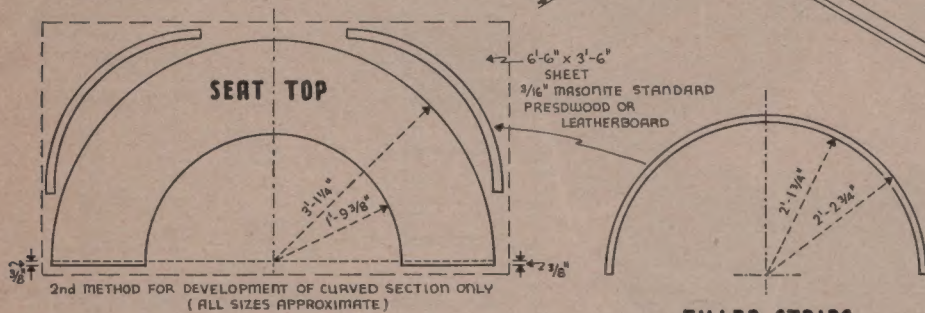
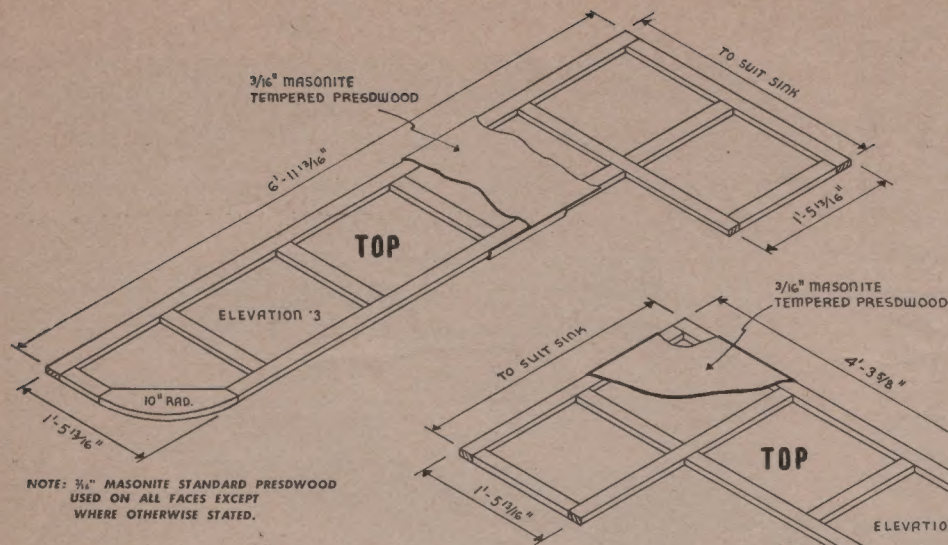
NOTE: Material list is intended only as a guide and is not complete for all requirements.



**MASONITE PRESWOOD — LIFETIME SATISFACTION WITH
MAXIMUM ECONOMY — MADE IN AUSTRALIA FOR
AUSTRALIA.**

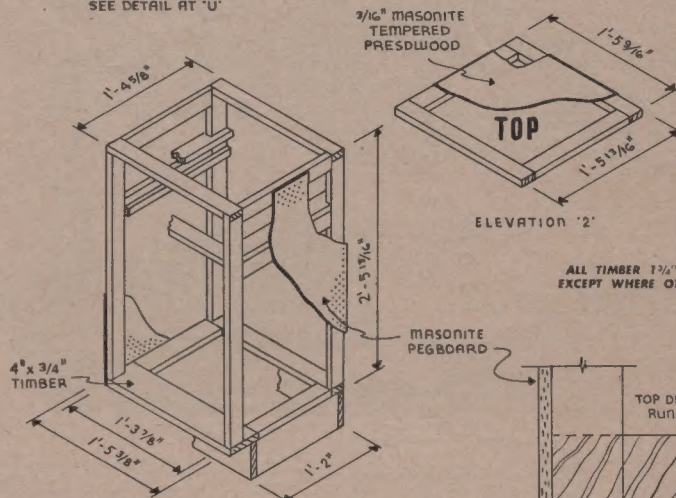
**KITCHEN
'U' PLAN
No. 1**

PAGE
5



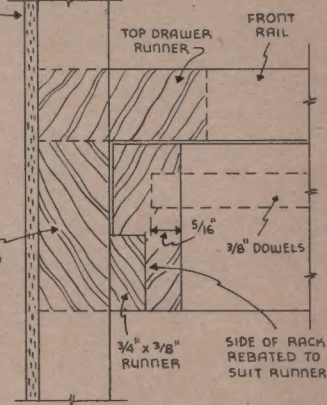
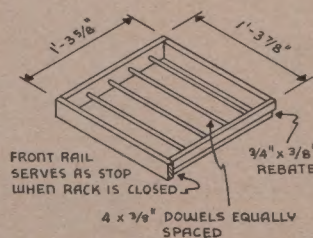
FILLER STRIPS

SEE DETAIL AT 'U'

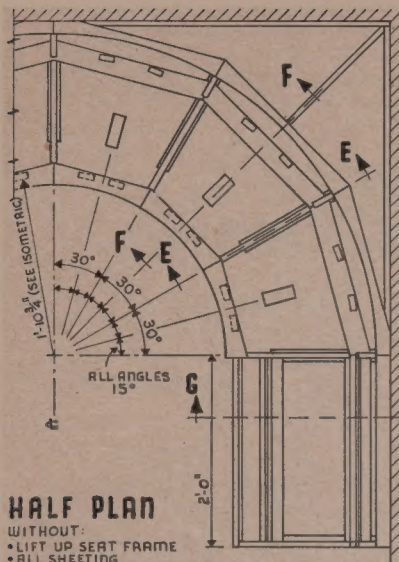


FRAME... BASE CABINET

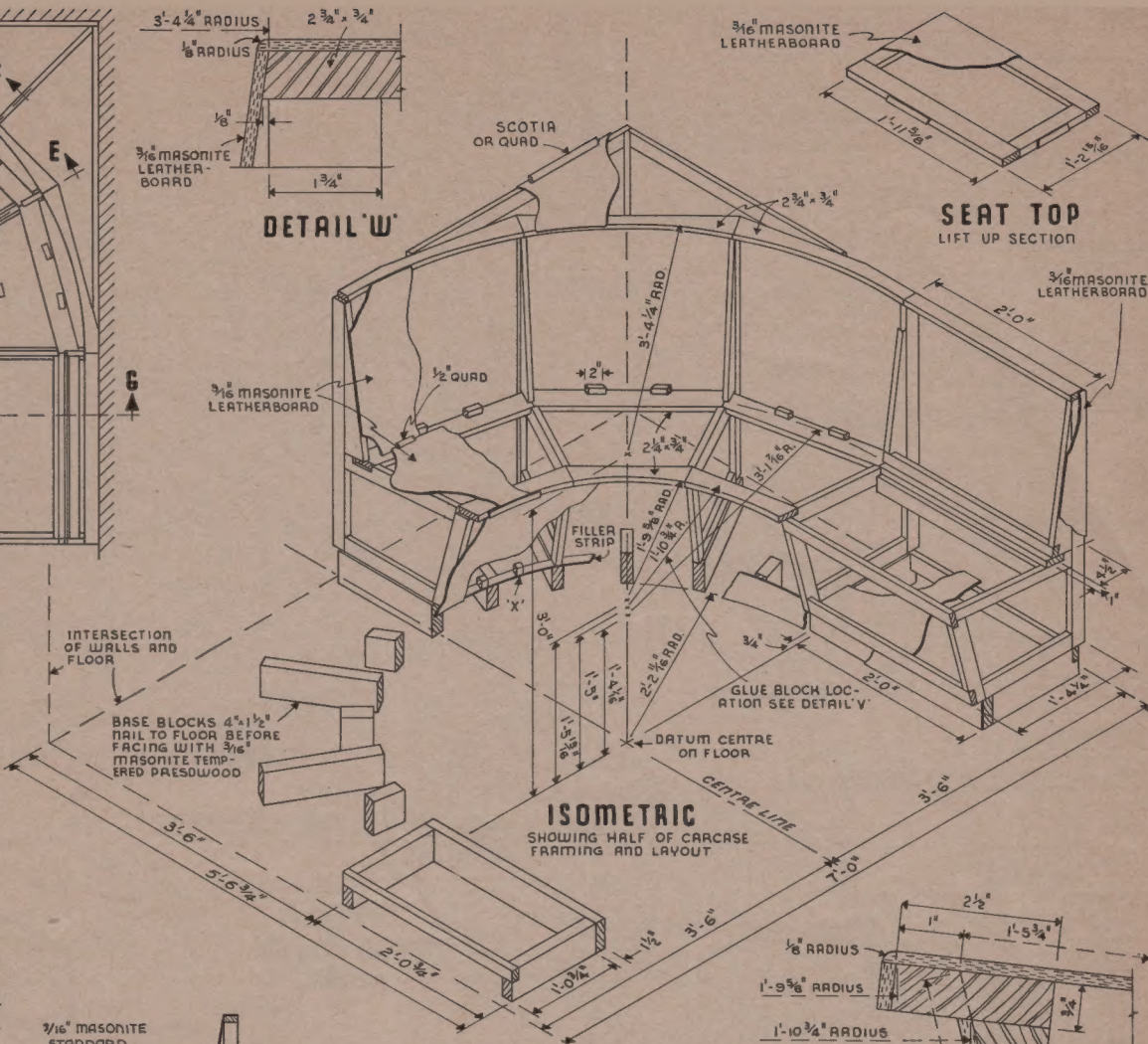
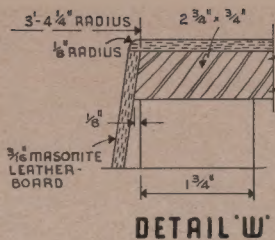
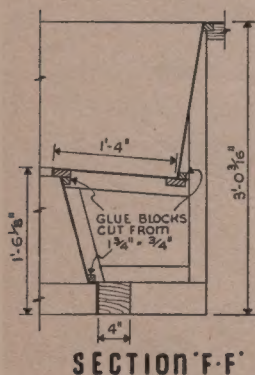
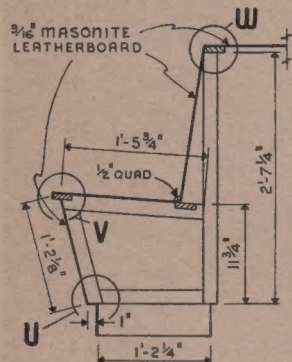
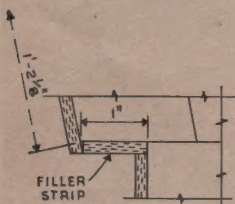
ELEVATION '2'



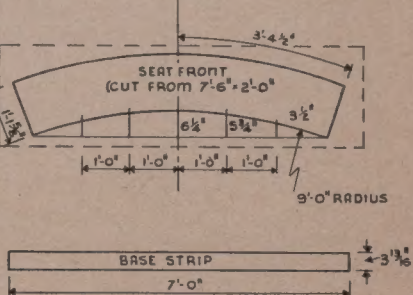
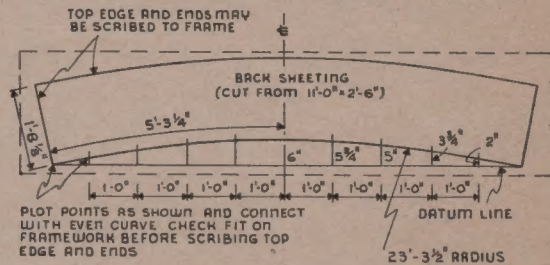
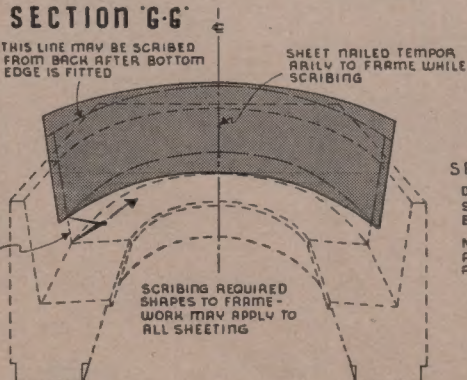
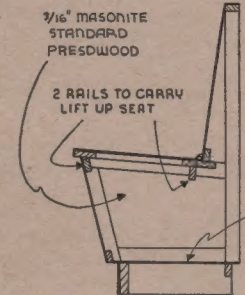
ALL TIMBER 1 3/4" x 3/4" DRESSED EXCEPT WHERE OTHERWISE STATED.



ALL TIMBER 1 3/4" x 3/4" DRESSED EXCEPT WHERE OTHERWISE STATED.



NOTE: 3/16" MASONITE STANDARD PRESWOOD USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.



MASONITE LEATHERBOARD — EMBOSSED SURFACE
PATTERN SIMULATES A SPANISH GRAIN LEATHER . . .
IDEAL FOR BUILT-IN SEATS.

KITCHEN
'U' PLAN
No. 1

PAGE
7

BRACKET DETAIL
WASTE DISPOSAL UNIT

ELEVATION 11

SHEET THIS FACE WITH
3/16" MASONITE STANDARD
PRESWOOD BEFORE
FIXING CENTRE
SHELF

ELEVATION "2"

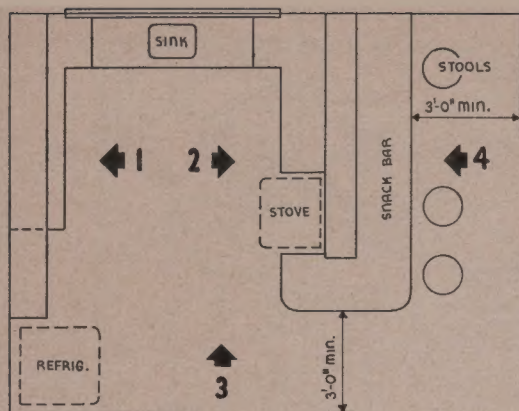
SHEET BOTH
SIDES CENTRE
SHELF 3/16" MASONITE
STANDARD
PRESWOOD

ELEVATION '3'

ELEVATION "2"

ELEVATION "2"

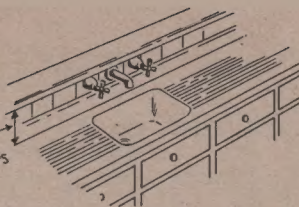
KICK BASE CORNER DETAIL
ELEVATION '3'



PLAN

GENERAL ARRANGEMENT OF FIXTURES

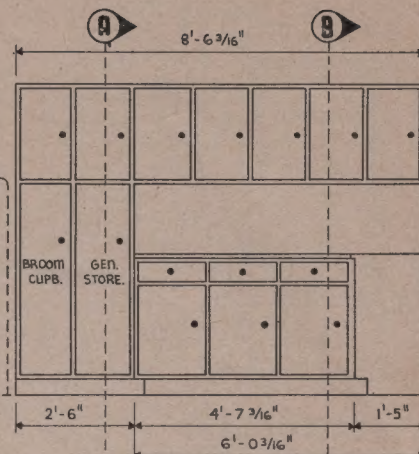
MINIMUM
CLEARANCE
WINDOW SILL
TO SINK TOP
6" FOR EASY
ACCESS TO TAPS



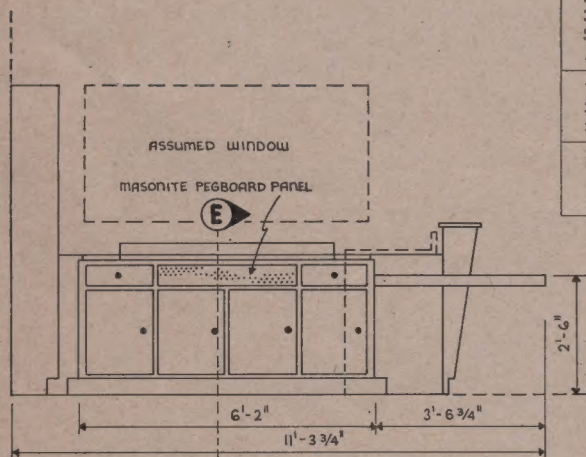
MATERIAL LIST (Approximate only)

TIMBER (Finished Size)	LINEAL FEET
1 3/4 ins. x 3/4 in.	100
2 3/4 ins. x 3/4 in.	30
4 ins. x 3/4 in.	14
3/16" Masonite	
Tempered Presdwood	62 sq. ft.
Masonite Pegboard	7 sq. ft.
1 3/4 ins. x 3/4 in.	375
2 3/4 ins. x 3/4 in.	7
4 ins. x 3/4 in.	60
5 ins. x 1/2 in.	30
5 ins. x 3/4 in.	9
6 1/2 ins. x 1/2 in.	18
6 1/2 ins. x 3/4 in.	5
3/16" Masonite	
Tempered Presdwood	18 sq. ft.
3/16" Masonite	
Standard Presdwood	240 sq. ft.
Masonite Pegboard	40 sq. ft.
1 3/4 ins. x 3/4 in.	140
3/16" Masonite	
Standard Presdwood	85 sq. ft.

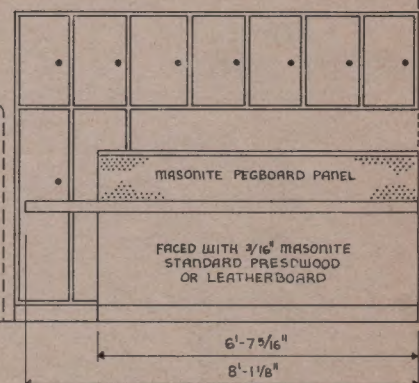
NOTE: Material list is intended only as a guide and is not complete for all requirements.



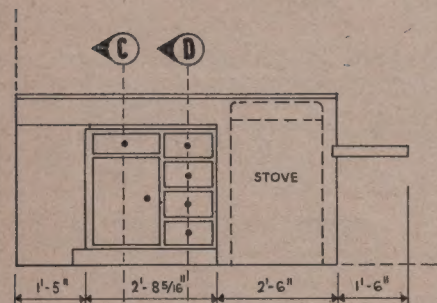
ELEVATION 1.



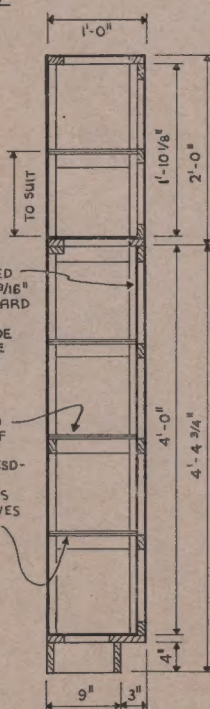
ELEVATION 3.



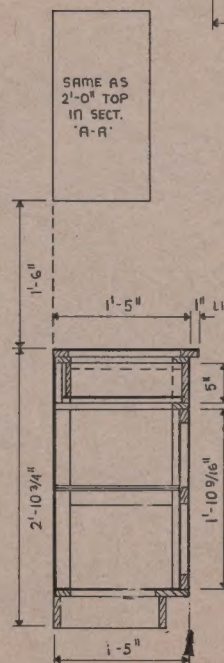
ELEVATION 4.



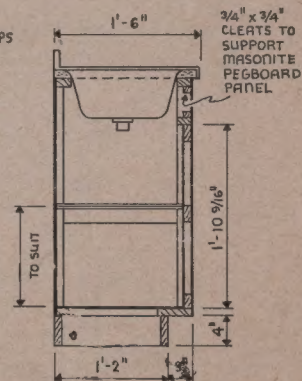
ELEVATION 2.



SECTION 'A-A'



SECTION 'B-B'



SECTION 'E-E'

ALL DOORS ON BASE CABINETS SHEETED ON THE INSIDE WITH MASONITE PEGBOARD

4'-0" DOORS SHEETED ON OUTSIDE WITH 3/16" MASONITE STANDARD PRESWOOD ... AND ON INSIDE WITH MASONITE PEGBOARD

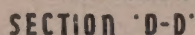
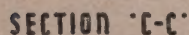
LAMINATE TWO THICKNESSES OF 3/16" MASONITE STANDARD PRESWOOD WHERE SHOWN AS THUS TO FORM SHELVES



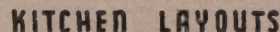
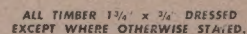
MASONITE PRIMECOTE — SAVES TIME, ELIMINATES SEALER AND PRIME COATS — WILL TAKE ANY PAINT FINISH.

KITCHEN
'U' PLAN
No. 2

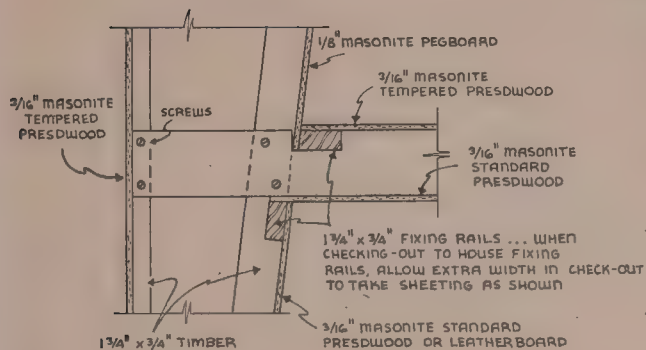
PAGE
9



FRAME ...
OVERHEAD CABINET
ELEVATION 'I'

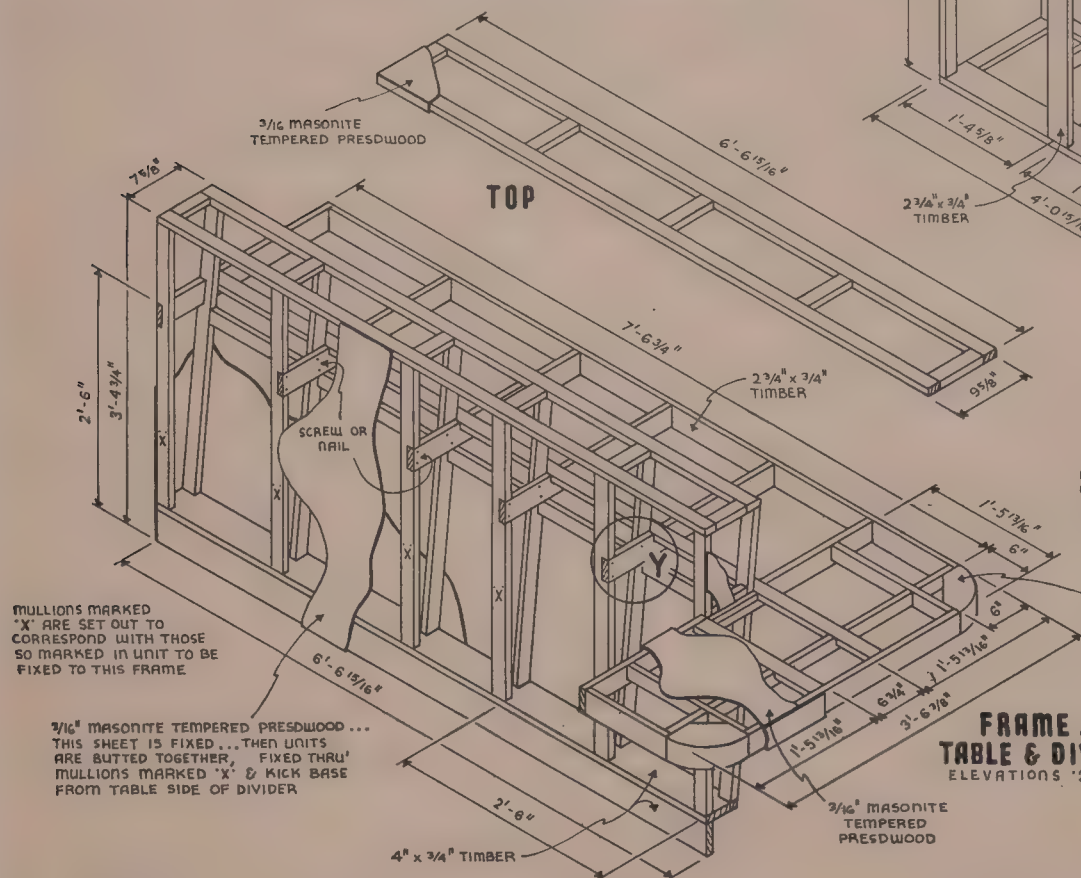
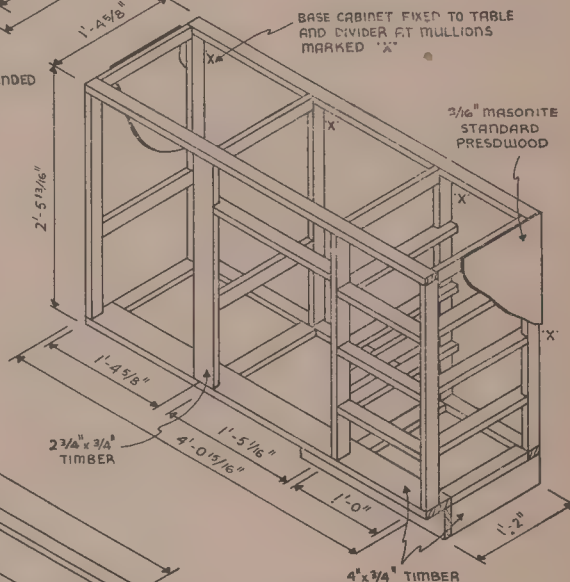
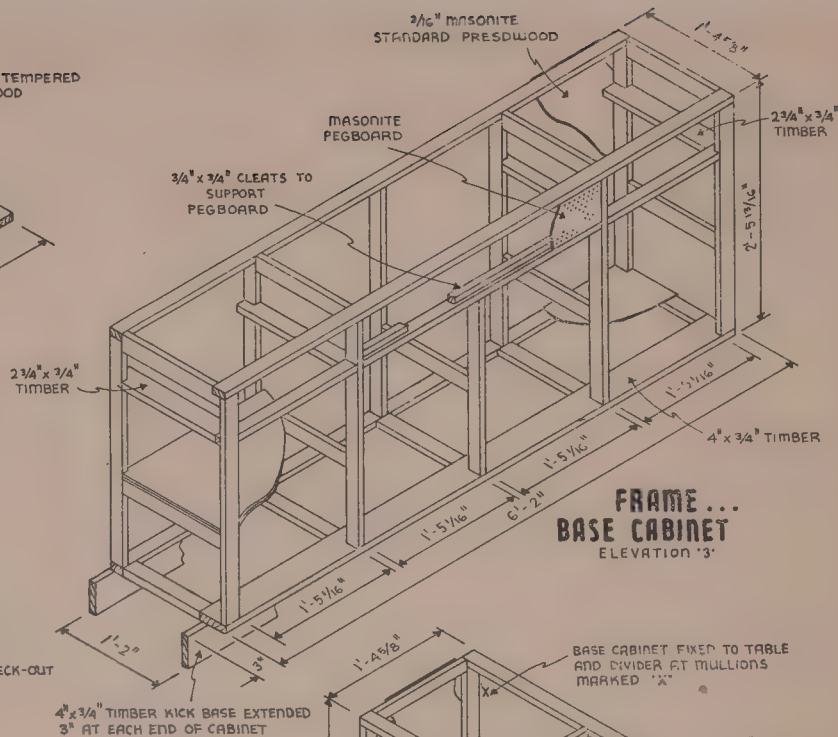


SHOWN MINIMUM DISTANCES BETWEEN APPLIANCES (APPROX.)



DETAIL AT 'Y'

NOTE: $\frac{3}{4}$ " MASONITE STANDARD PRESWOOD
USED ON ALL FACES, EXCEPT WHERE OTHERWISE STATED.



ASK YOUR MASONITE DISTRIBUTOR FOR
A FREE SET OF MASONITE LITERATURE...
... INCLUDES BENDING, PAINTING,
STAINING, ADHERING, ETC., AND OTHER
INFORMATIVE DATA.

CORNER BLOCK CUT
FROM 4" x 3" TIMBER
TO 3 3/4" x 2 3/4" x 8 1/2" L
(6" RADIUS)

FRAME ...
TABLE & DIVIDER
ELEVATIONS '2' & '4'

ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.



MASONITE PRESDWOOD, THE BEST WOOD—THE BUILDING BOARD OF TO-DAY AND TOMORROW.

KITCHEN U' PLAN No. 2

PAGE
11

PRE-EXPANSION OF MASONITE PRESWOOD



The manufacture of Masonite Presdwood involves great heat and pressure, so that when the board is first produced it is in its driest possible state. If the board is fixed while in this condition, it is only to be expected that, when atmospheric moisture increases, the board may slightly expand, and tend to wave or buckle.

To counteract this, it is essential to thoroughly wet the boards on the screen side, using 3 to 4 pints of water per full 12 ft. x 4 ft. sheet, and brush the water in with a stiff broom. They should then be stacked flat, screen side to screen side, and allowed to lie in this condition for at least 48 hours, or longer, before application. In this way the boards can assume their natural size and the moisture content is stabilized. When the boards are fixed or nailed no further expansion will occur. The one wetting is sufficient.

DOORS AND DRAWERS - HANDY HINTS

Framing — The timber framework should be of adequate dimensions to suit the particular construction; generally, in small cabinet frames, 2 in. x 1 in. nominal size timber is sufficient. For $\frac{1}{4}$ in. Presdwood we recommend that the space between intermediate battens or rails should be no more than 9 in. and for $\frac{3}{8}$ in. Presdwood the space between the rails to be no more than 12 in; the space can be increased for $\frac{1}{2}$ in. and $\frac{5}{8}$ in. Presdwoods.

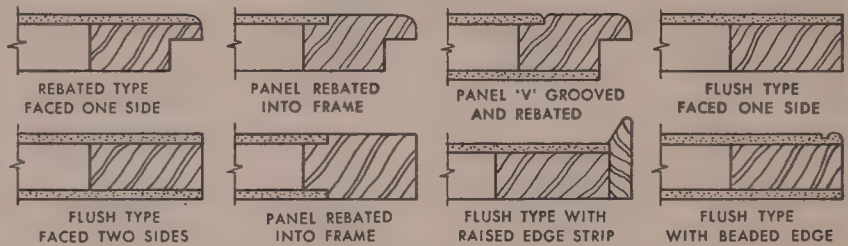
Our general experience has shown that it is far more desirable to have small dimensioned intermediate rails at closer centres rather than large dimensioned rails at wider centres. Timber frames should be constructed by using either dowelled, mortised and tenoned joints or corrugated box fasteners. The timber should be machined to an even thickness, all joints planed true and frames squared and vented before applying Masonite Presdwood panels. For large door construction, we recommend the use of wood edge strips to prevent damage and give a much cleaner appearance to door edges. For doors or frames which are expected to remain "true," Masonite Presdwood panels should be fastened to both sides of frames.

Fastening — We recommend the use of adhesives, such as animal glues; casein cement or urea formaldehyde. The longer period allowed with casein cement when laying up frames, etc., makes this adhesive more desirable than animal glues in production work. The adhesive should be spread evenly over all the frame to be glued. Presdwood panels should be then positioned on frames and may be held in place with two small brads until the pressure is applied by press or cramps. Make certain that all air and surplus adhesive is forced out of the joint, allowing at least 3 to 4 hours in press and 24 hours for adhesive to set before working on frames. Wherever possible it is desirable to avoid nailing (other than where required to hold panel in position in press) on surfaces of panels that are to be painted or polished.

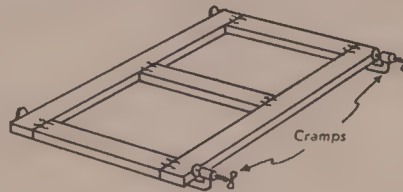
FREE LITERATURE

Write to the Sales Offices of Masonite Corporation (Aust.) Ltd. at Melbourne, Sydney, Adelaide or Brisbane for technical leaflets on how to use and finish Masonite Presdwood!

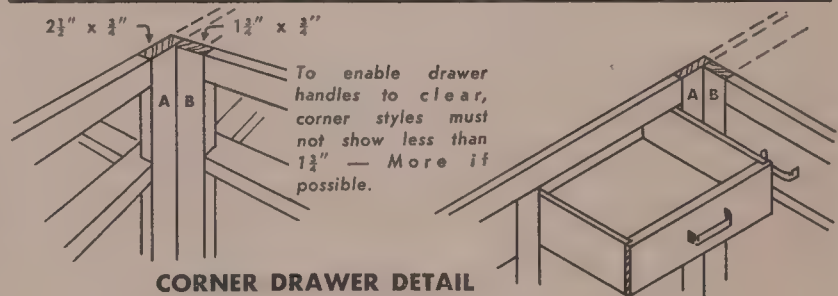
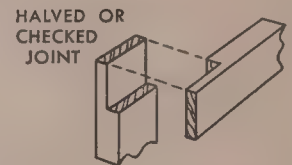
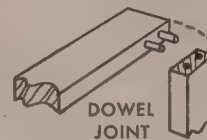
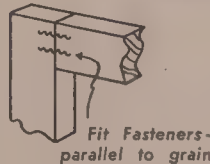
DOOR SECTIONS



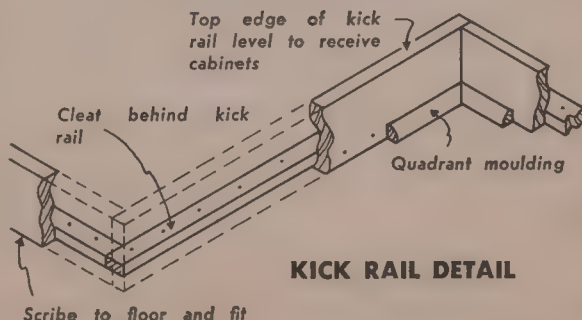
SMALL DOOR FRAMES



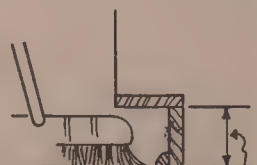
When using corrugated fasteners for jointing, hold the door frame firmly with sash cramps, check the diagonals and drive home the fasteners with cramps in position.

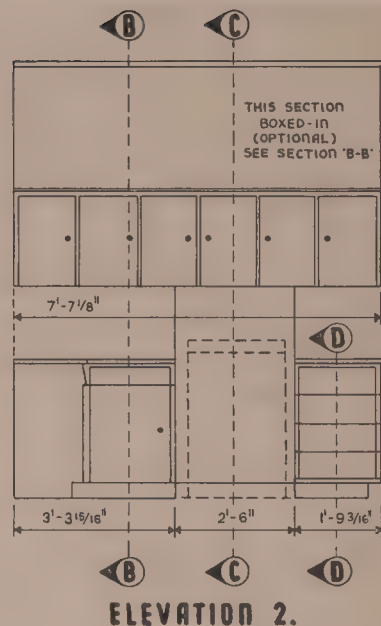
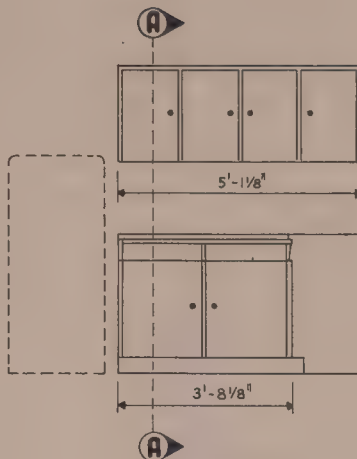
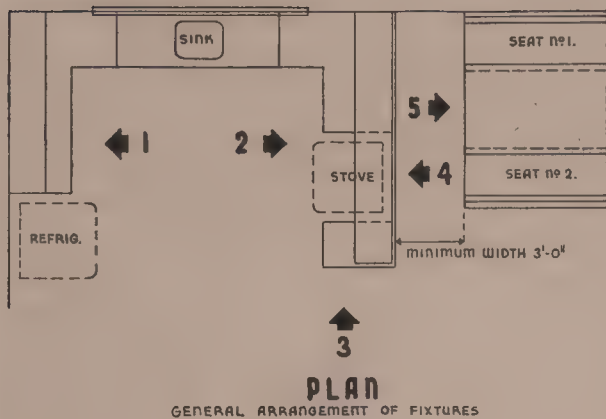


CORNER DRAWER DETAIL

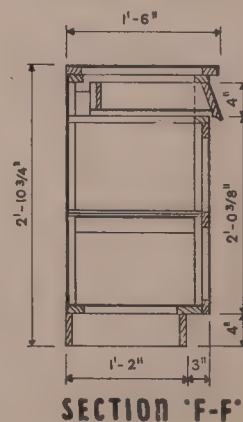
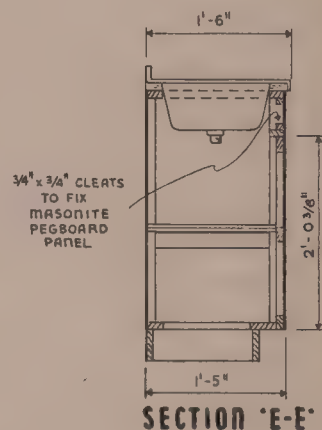
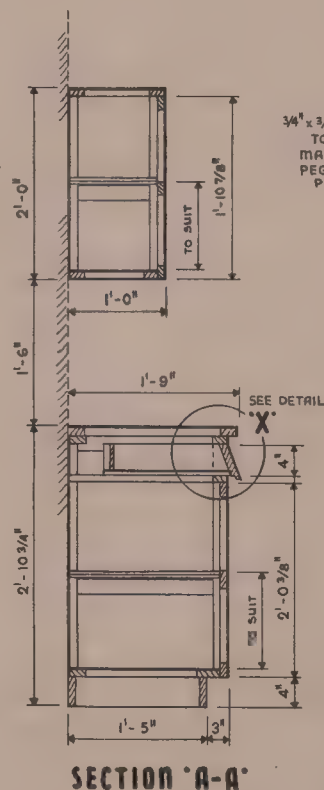
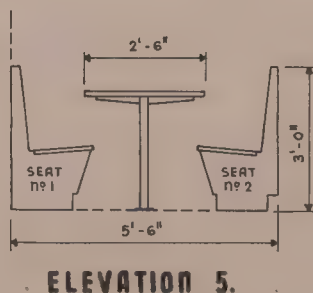
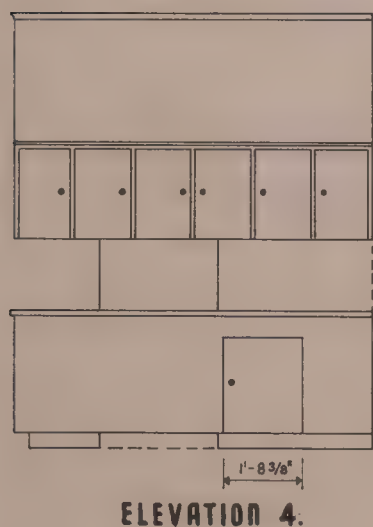
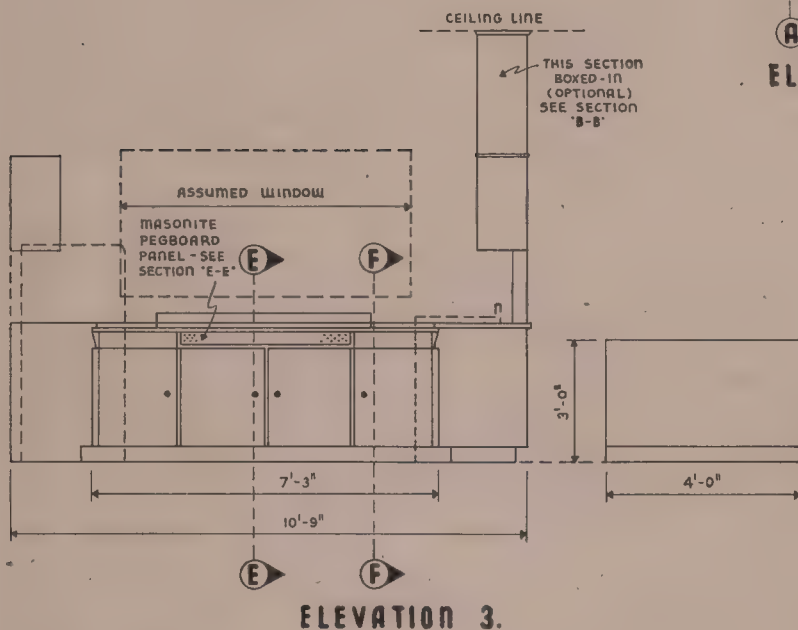


KICK RAIL DETAIL





NOTE: 5/8" MASONITE STANDARD PRESSEDWOOD
USED ON ALL FACES, EXCEPT WHERE OTHERWISE STATED.



**MASONITE LEATHERBOARD — EMBOSSED SURFACE
PATTERN SIMULATES A SPANISH GRAIN LEATHER . . .
IDEAL FOR BUILT-IN SEATS.**

**KITCHEN
U' PLAN
No. 3**

PAGE
13

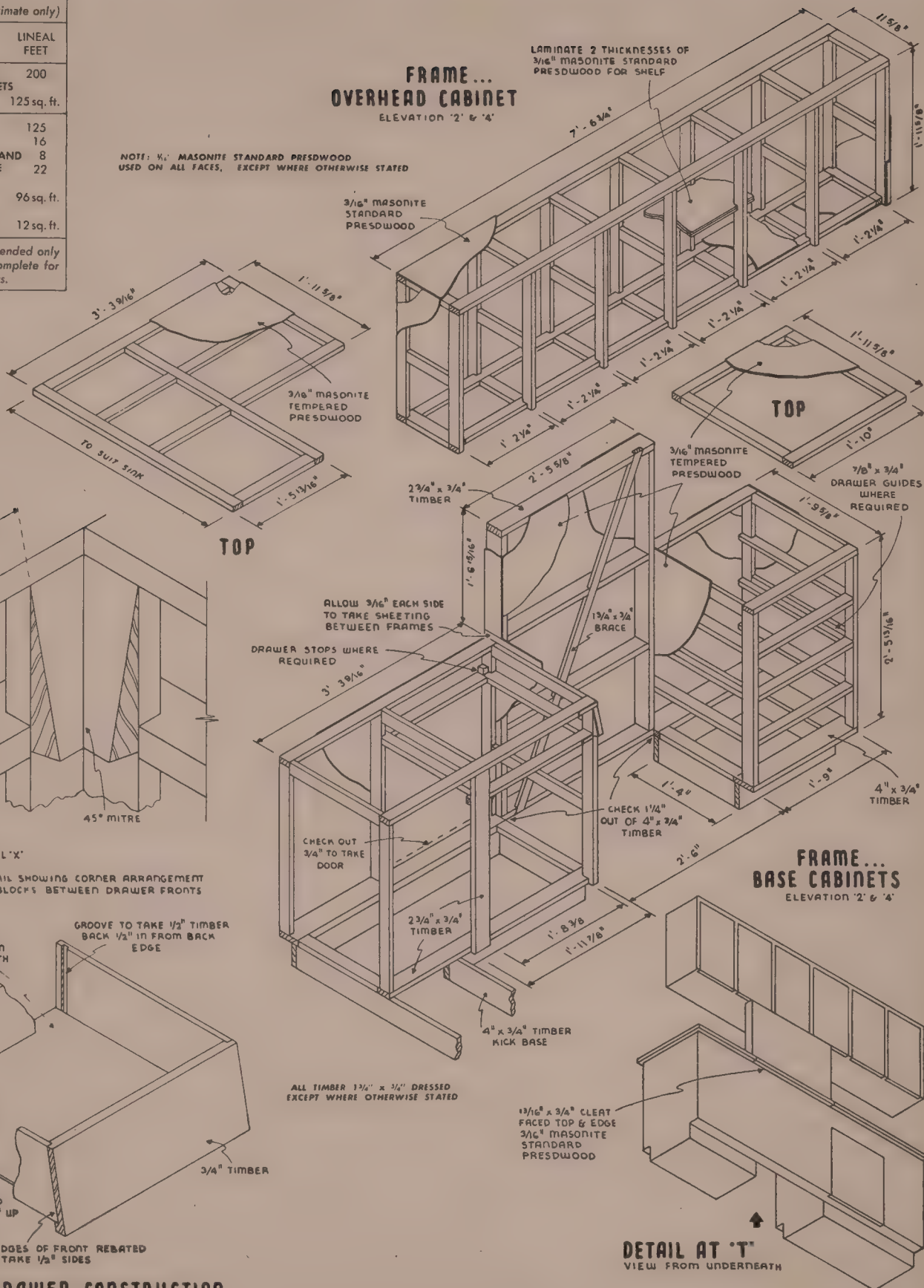
TIMBER (Finished Size)		LINEAL FEET
1 3/4 ins. x 3/4 ins.	TOP	200
3/16" Masonite	CABINETS	
Standard Presdwood		125 sq. ft.

1 3/4 ins. x 3/4 in.	125
2 1/4 ins. x 3/4 in.	16
2 3/4 ins. x 3/4 in.	8
4 ins. x 3/4 in.	22
3/16" Masonite	
Standard Presdwood	96 sq. ft.
3/16" Masonite	
Tempered Presdwood	12 sq. ft.

FRAME...
OVERHEAD CABINET
ELEVATION '2' & '4'

NOTE: 1/2" MASONITE STANDARD PRESWOOD
USED ON ALL FACES, EXCEPT WHERE OTHERWISE STATED

LAMINATE 2 THICKNESSES OF
3/16" MASONITE STANDARD
PRESWOOD FOR SHELF



TYPICAL DRAWER CONSTRUCTION



NOTE: $\frac{3}{8}$ " MASONITE STANDARD PRESWOOD
USED ON ALL FACES, EXCEPT WHERE OTHERWISE STATED.



(SEAT NO 1 & 2.)
SEE PART SECTIONAL VIEW



SEAT TOP FACED ON
FRONT EDGE & ONE
END ONLY

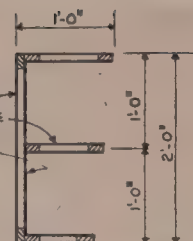


FRAMES...
BASE CABINETS



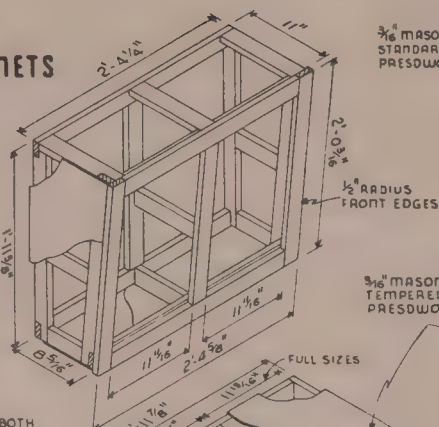
KITCHEN 'U' PLAN No. 3

PAGE
15

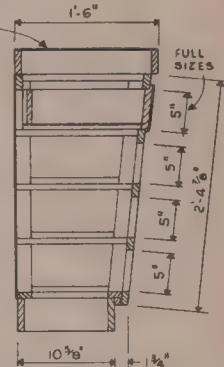


FRAME... OVERHEAD CABINETS

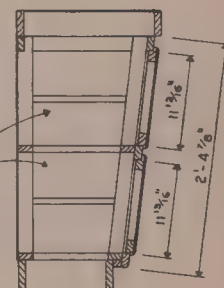
ELEVATION '2'



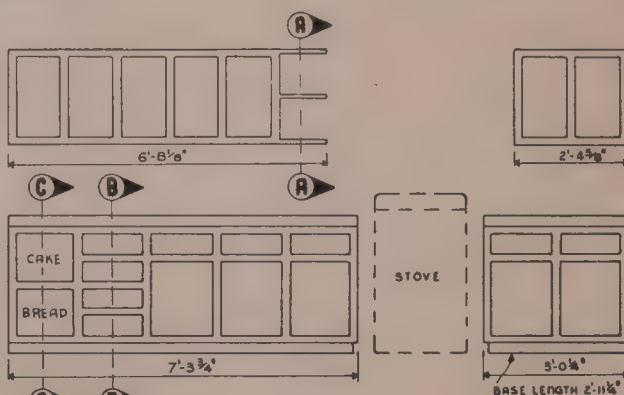
SECTION 'A-A'



SECTION 'B-B'



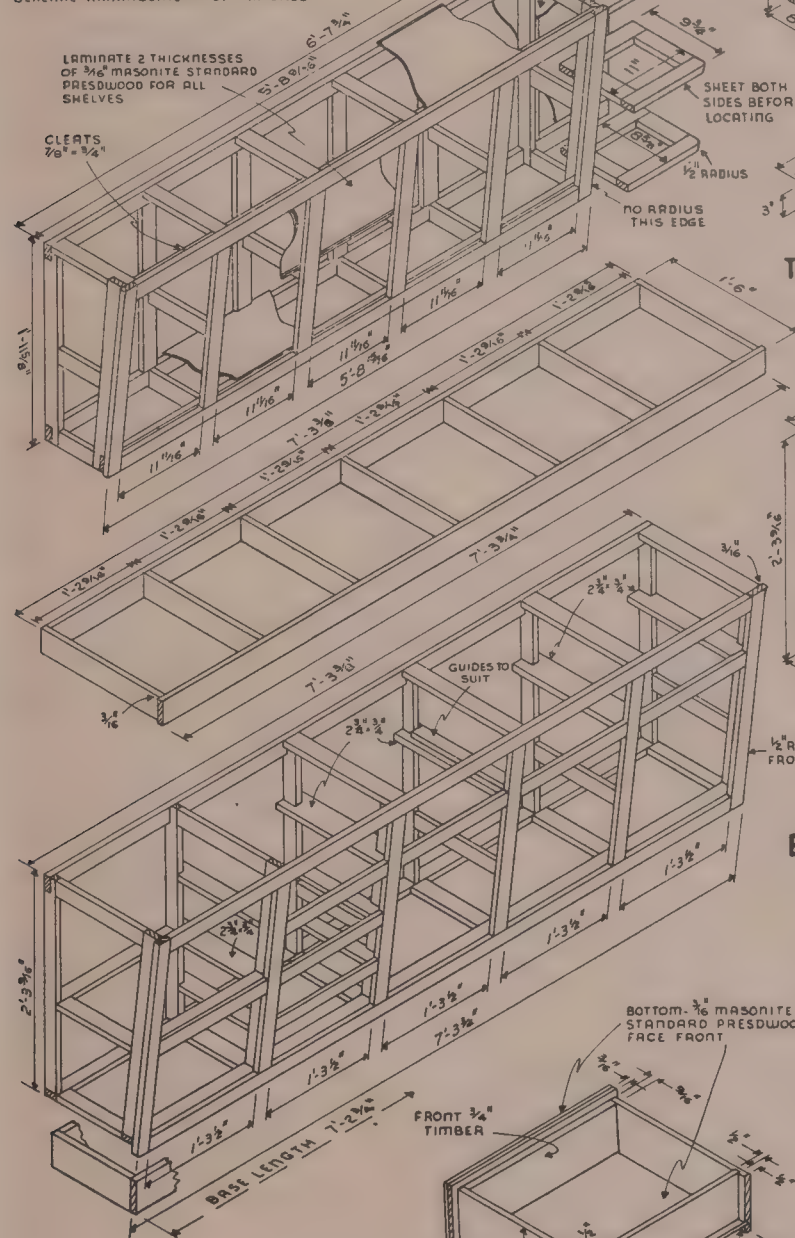
SECTION 'C-C'



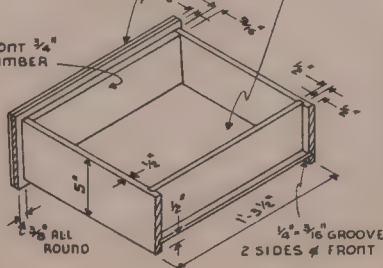
ELEVATION '2'
(DOORS & DRAWERS OMITTED)

PLAN

GENERAL ARRANGEMENT OF FIXTURES



TYPICAL DRAWER DETAIL



BOTTOM- $\frac{3}{16}$ " MASONITE
STANDARD PRESWOOD
FACE FRONT

FRONT $\frac{3}{4}$ "
TIMBER

ALL
ROUND

$\frac{1}{4}'' = \frac{3}{16}''$ GROOVE
2 SIDES & FRONT

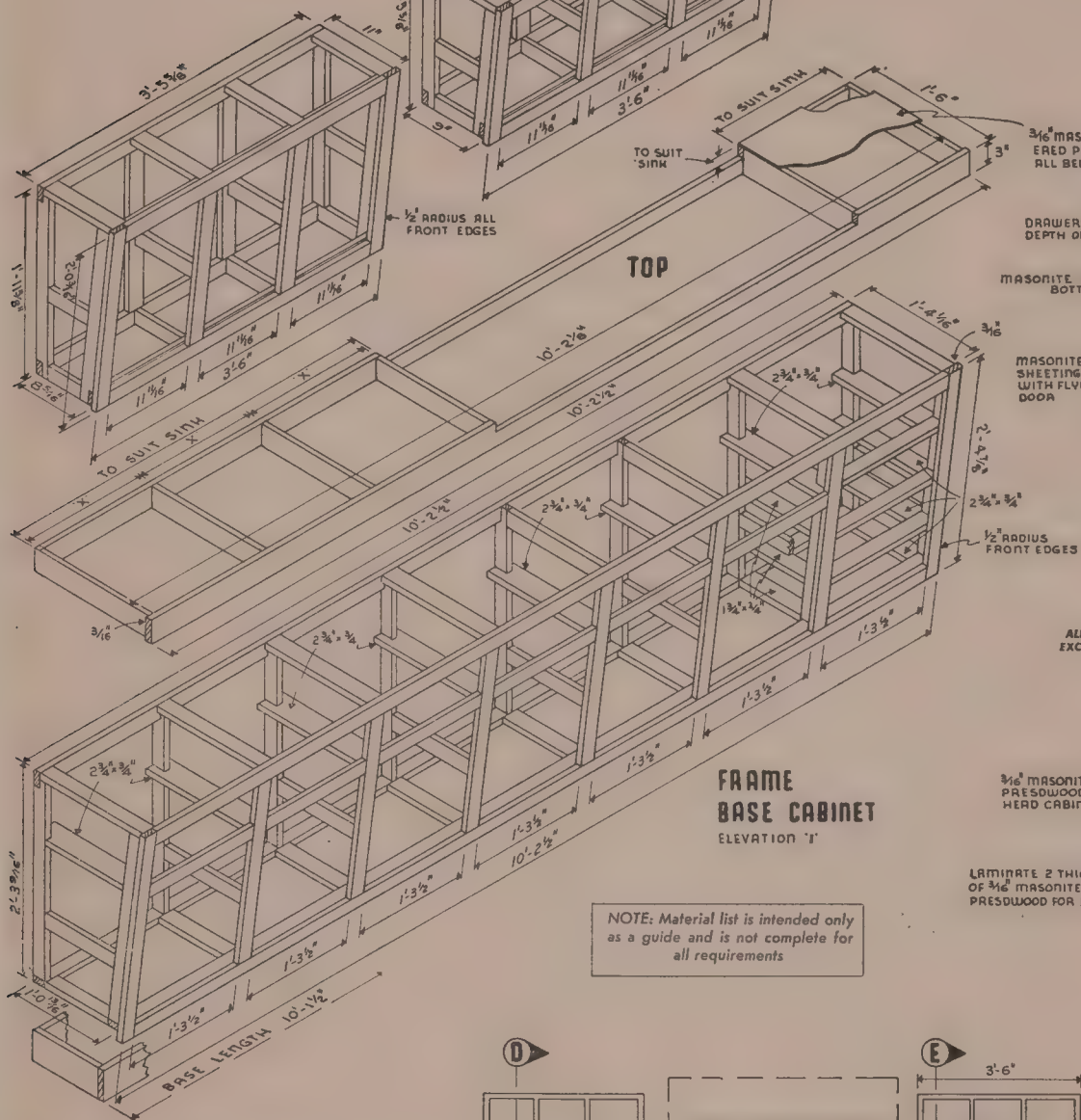
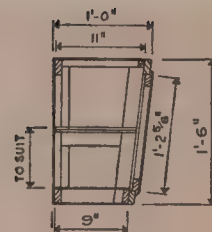


**MASONITE TEMPERED PRESWOOD — FOR EXTERIORS
AND INTERIORS — WHEREVER MOISTURE IS PREVALENT.**

KITCHEN PLAN No. 4

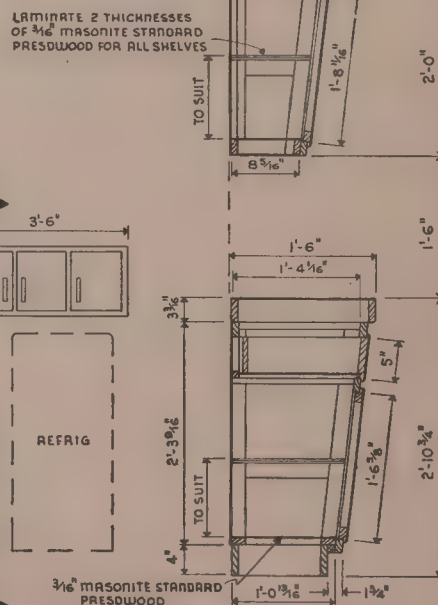
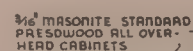
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Technical drawing of overhead cabinet frames. The main view shows a perspective of a cabinet frame with dimensions: 3'-5 3/4" (length), 11 1/8" (width), 11 1/8" (depth), 3'-6" (total length), 9" (height), 11 1/8" (width), 11 1/8" (depth), 3'-6" (total length), 11 1/8" (width), 11 1/8" (depth), 3'-6" (total length). A detail view shows a cabinet door with dimensions: 1'-6" (width), 3" (height), and 3/16" (thickness). The text 'FRAMES... OVERHEAD CABINETS' is prominently displayed. Other labels include 'CLEATS 7/8" x 1/2"', 'ELEVATION "B"', 'TO SUIT SINK', 'TO SUIT 3" SINK', and '3/16" MAX. SPACED P. ALL BE'.



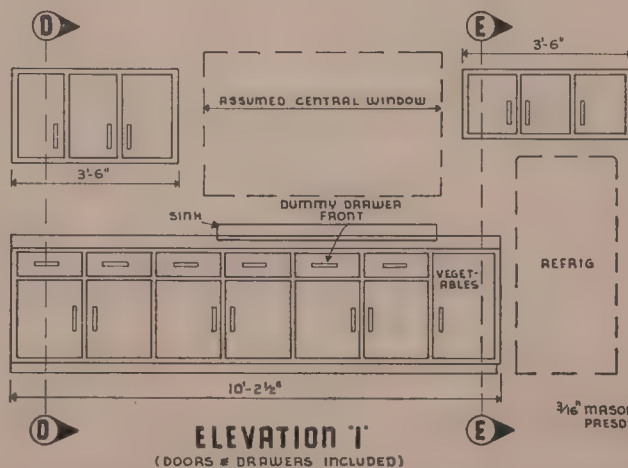
SECTION 'E-E'

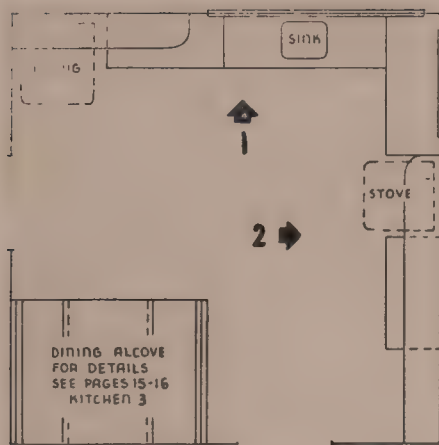
ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.



SECTION 'D-D'

MATERIAL LIST (Approximate only)		
TIMBER (Fin. Size)		LIN. FEET
1 3/4 ins. x 3/4 in.		374
2 3/4 ins. x 3/4 in.		25
3 ins. x 3/4 in.		75
4 ins. x 3/4 in.	BASE CABINETS	50
5 ins. x 1/2 in.		65
5 3/4 ins. x 3/4 in.		25
3/16" Masonite		
Tempered Presdwood		32 sq. ft.
3/16" Masonite		
Standard Presdwood		240 sq. ft.
1 3/4 ins. x 3/4 in.	TOP CABINETS	280
3/16" Masonite		
Standard Presdwood		160 sq. ft.





PLAN

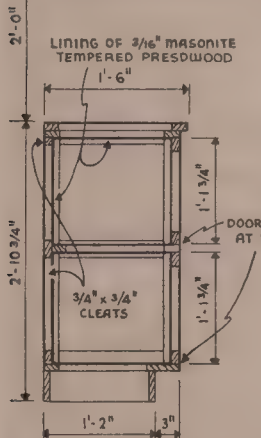
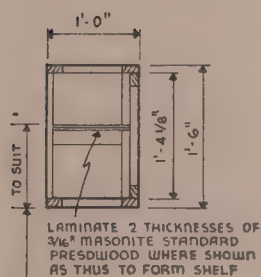
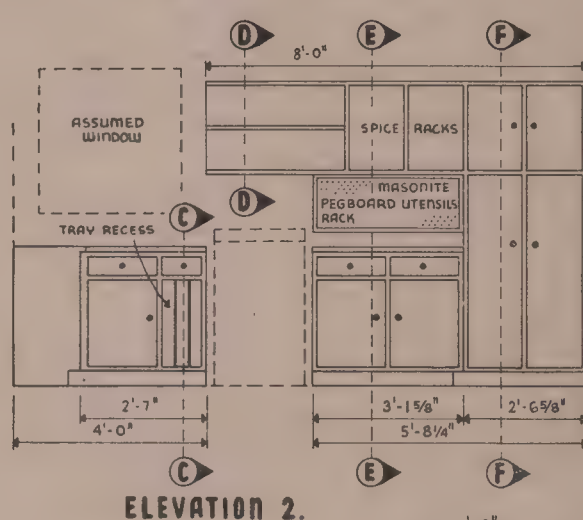
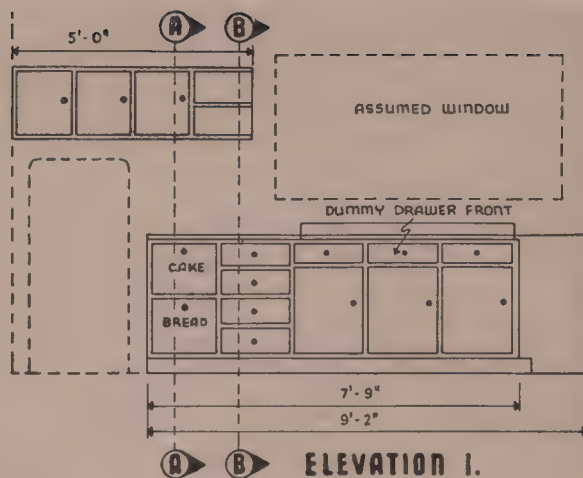
GENERAL ARRANGEMENT OF FIXTURES

NOTE: Material list is intended only as a guide and is not complete for all requirements.

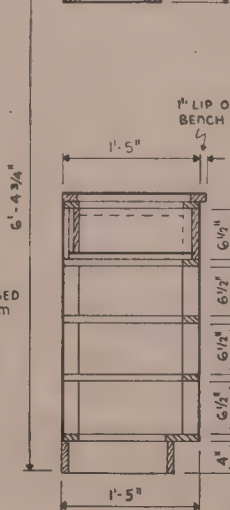
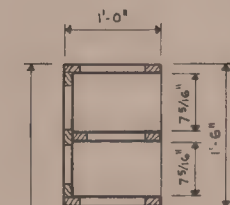
MATERIAL LIST (Approximate only)	
TIMBER (Finished Size)	LINEAL FEET
1 3/4 ins. x 3/4 in.	400
2 3/4 ins. x 3/4 in.	4
4 ins. x 3/4 in.	50
5 ins. x 3/4 in.	10
5 ins. x 1/2 in.	30
6 1/2 ins. x 3/4 in.	6
6 1/2 ins. x 1/2 in.	18
3/16" Masonite	
Standard Presdwood	240 sq. ft.
3/16" Masonite	
Tempered Presdwood	20 sq. ft.
1 3/4 ins. x 3/4 in.	200
6 ins. x 3/4 in.	6
3/16" Masonite	
Standard Presdwood	125 sq. ft.

NOTE: 3/16" MASONITE STANDARD PRESWOOD USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.

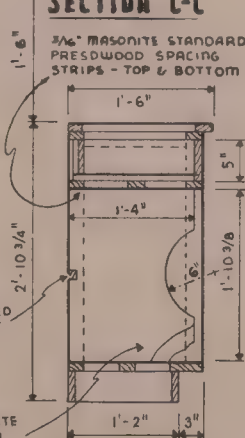
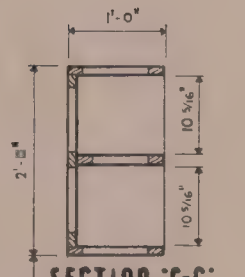
ALL TIMBER 1 3/4" x 3/4" DRESSED EXCEPT WHERE OTHERWISE STATED.



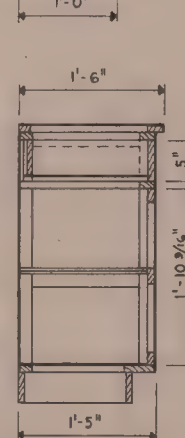
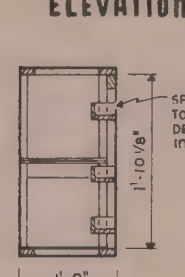
SECTION 'A-A'



SECTION 'B-B'



SECTION 'D-D'



SECTION 'E-E'



SECTION 'F-F'



MASONITE TEMPERED PRESWOOD — THE SUPERIOR FINISH FOR BENCH TOPS, EXTERIOR DOORS AND LININGS.

KITCHEN
'L' PLAN
No. 5

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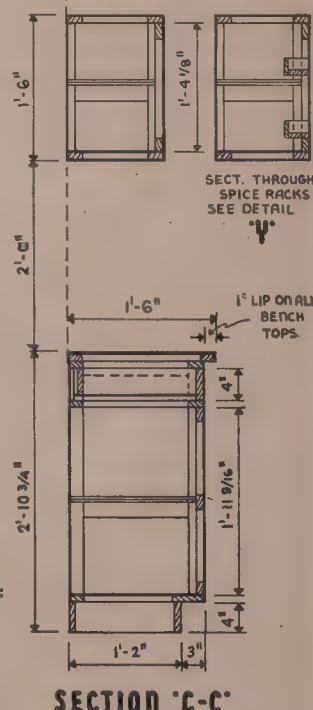
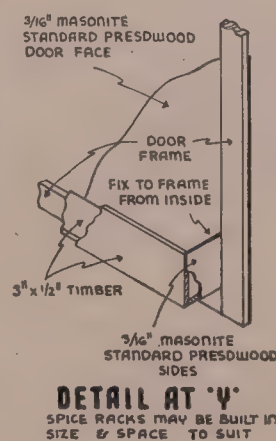
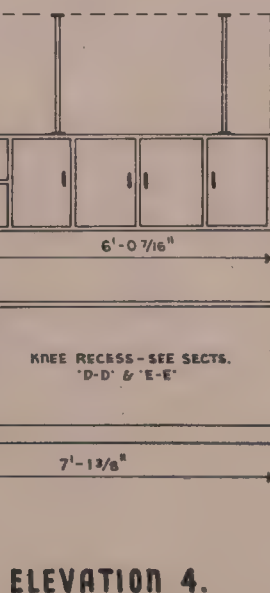
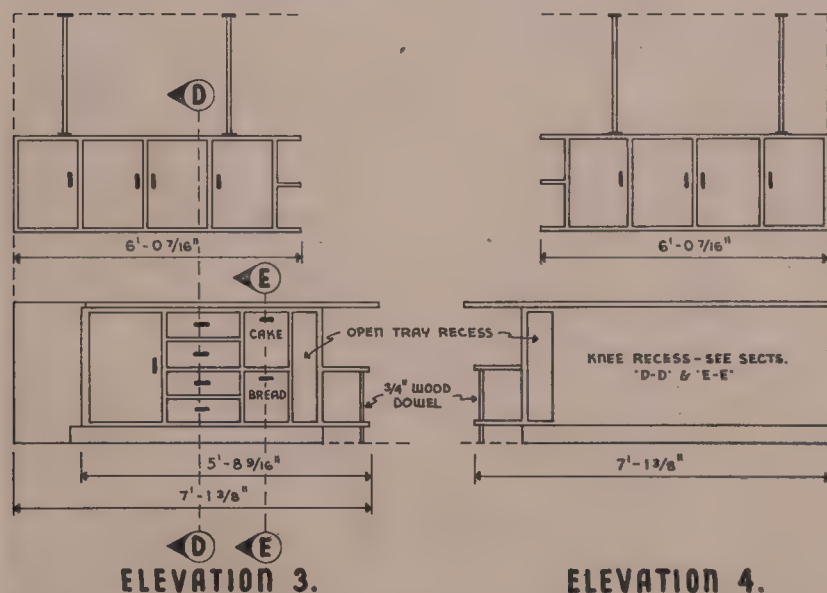
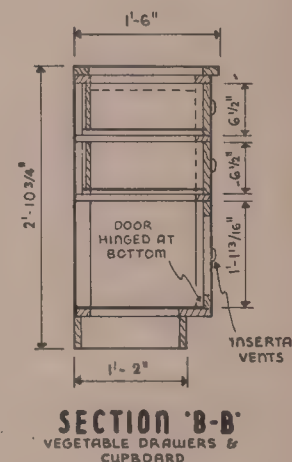
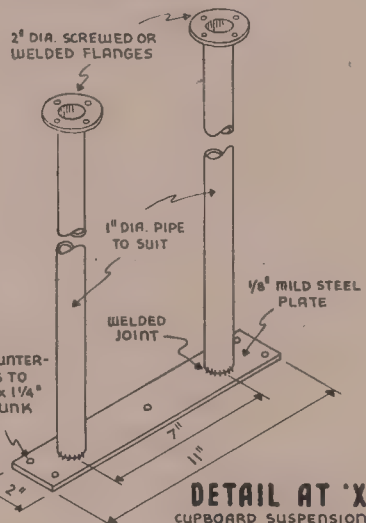
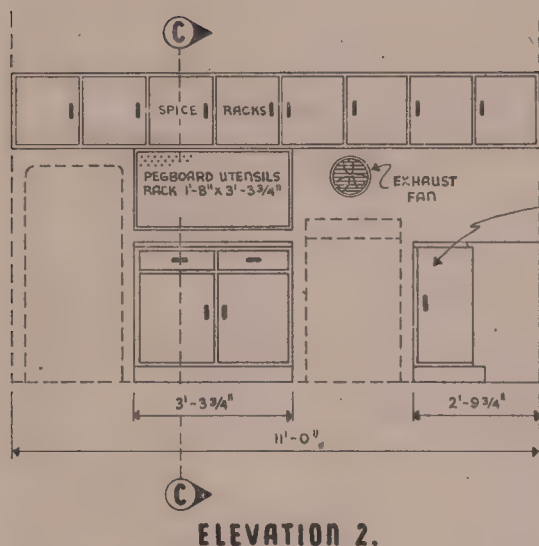
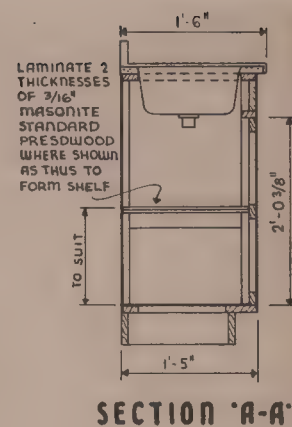
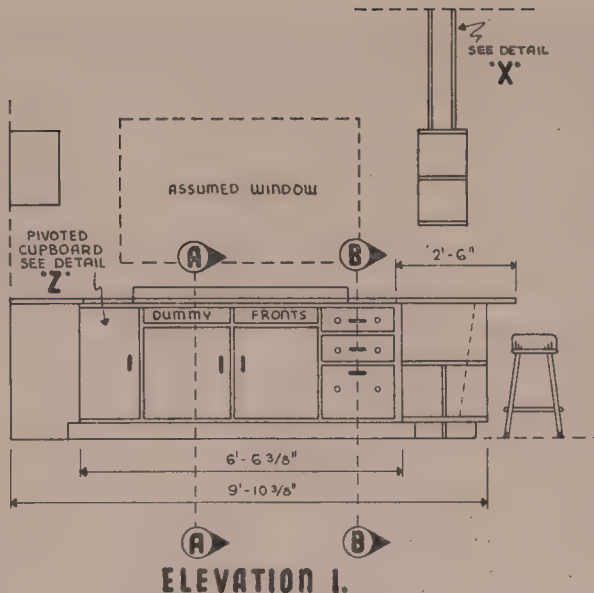
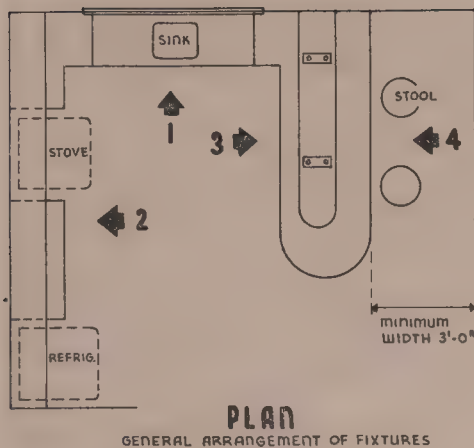
FRAME...OVERHEAD CABINETS

FRAME ...
BASE CABINETS
ELEVATION '2'

FRAME...
BASE CABINETS

BENCH TOPS

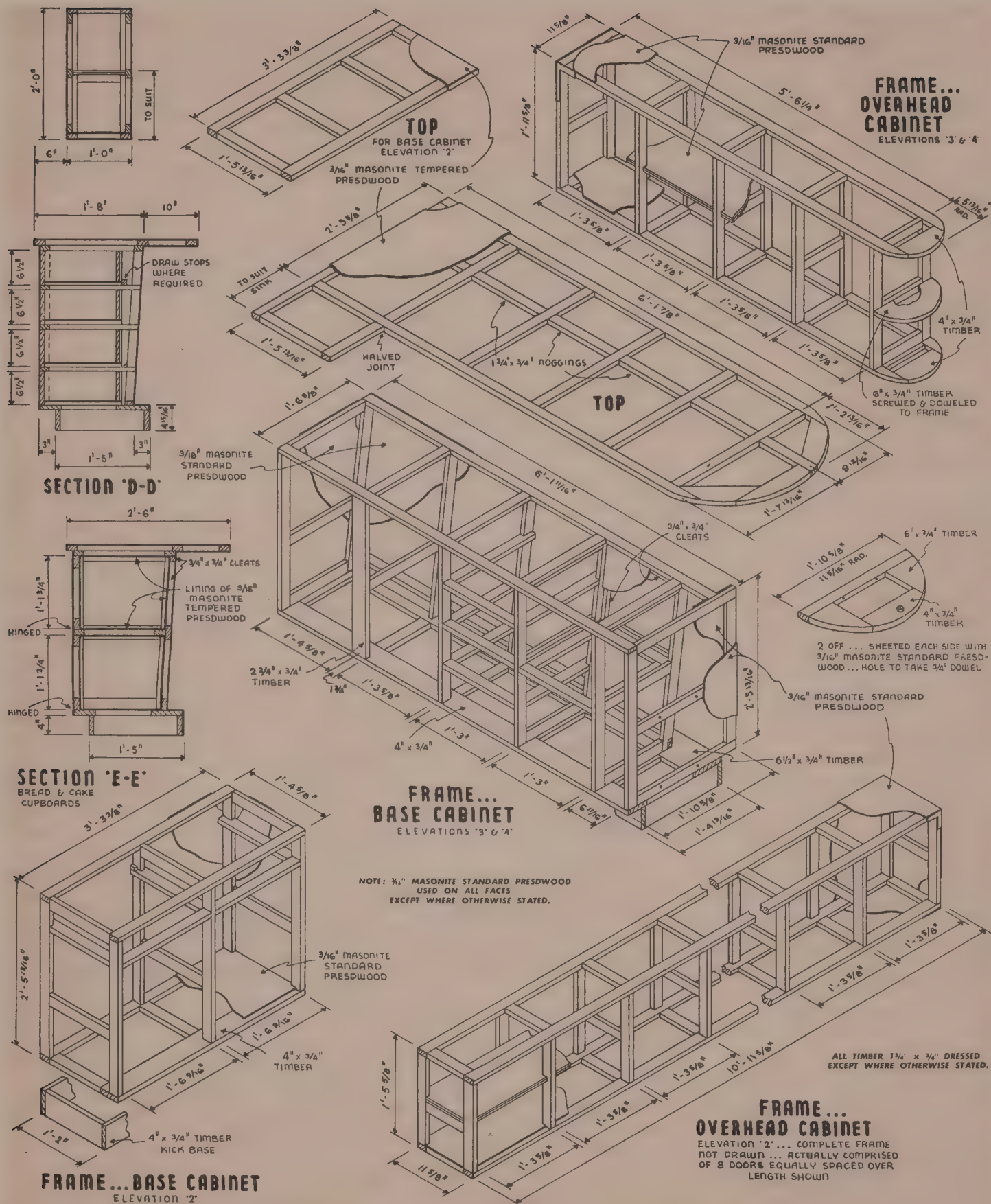


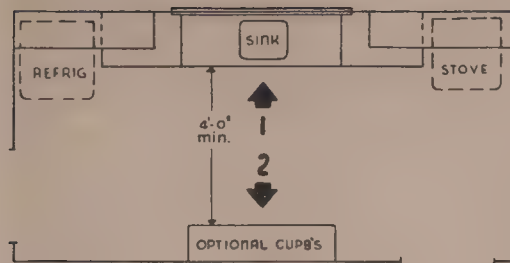


MASONITE PRIMECOTE — SAVES TIME, ELIMINATES SEALER AND PRIME COATS — WILL TAKE ANY PAINT FINISH.

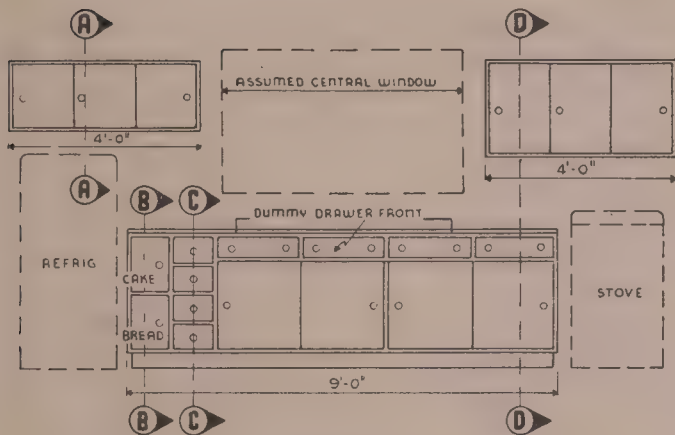
**KITCHEN
'U' PLAN
No. 6**

**PAGE
21**



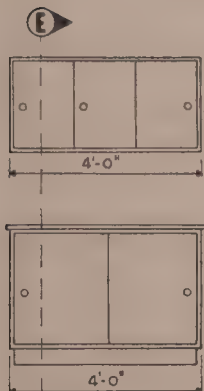


PLAN
GENERAL ARRANGEMENT OF FIXTURES



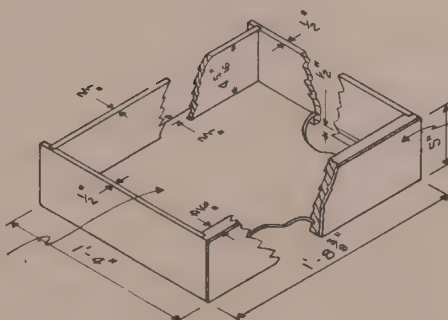
ELEVATION 1

ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.

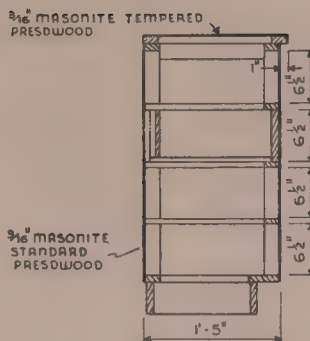


ELEVATION 2

BOTTOM 3/16" MASONITE
STANDARD PRESWOOD

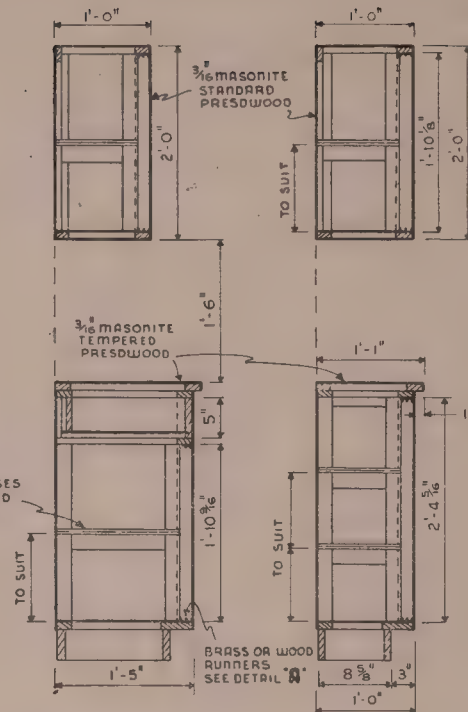


TYPICAL DRAWER DETAIL



SECTION C-C

LAMINATE 2 THICKNESSES
OF MASONITE STANDARD
PRESWOOD FOR ALL
SHELVES

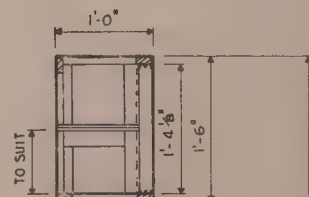


SECTION D-D

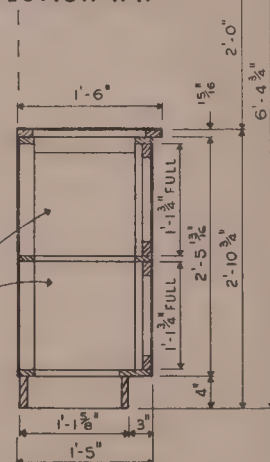
SECTION E-E

NOTE: Material list is intended only
as a guide and is not complete for
all requirements.

MATERIAL LIST (Approximate only)	
TIMBER (Finished Size)	LINEAL FEET
1 3/4 ins. x 3/4 in.	220
4 ins. x 3/4 in.	32
5 ins. x 3/4 in.	8
5 ins. x 1/2 in.	15
6 1/2 ins. x 1/2 in.	18
6 1/2 ins. x 3/4 in.	6
3/16" Masonite	
Standard Preswood	130 sq. ft.
3/16" Masonite	
Tempered Preswood	20 sq. ft.
1/4" Masonite	
Tempered Preswood	30 sq. ft.
1 3/4 ins. x 3/4 in.	135
3/16" Masonite	
Standard Preswood	96 sq. ft.
1/4" Masonite	
Tempered Preswood	24 sq. ft.

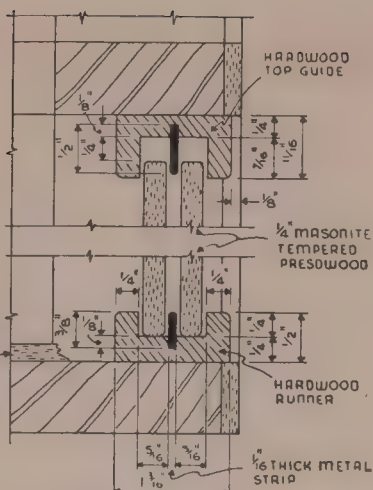
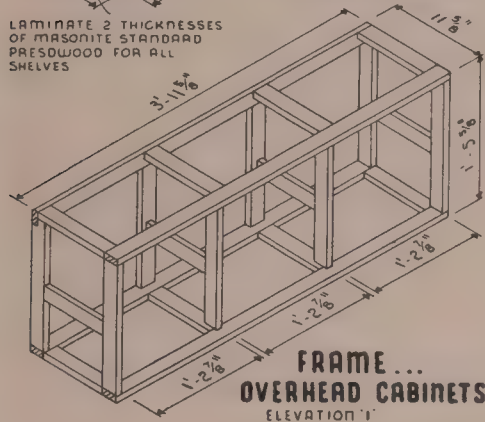


SECTION A-A



SECTION B-B

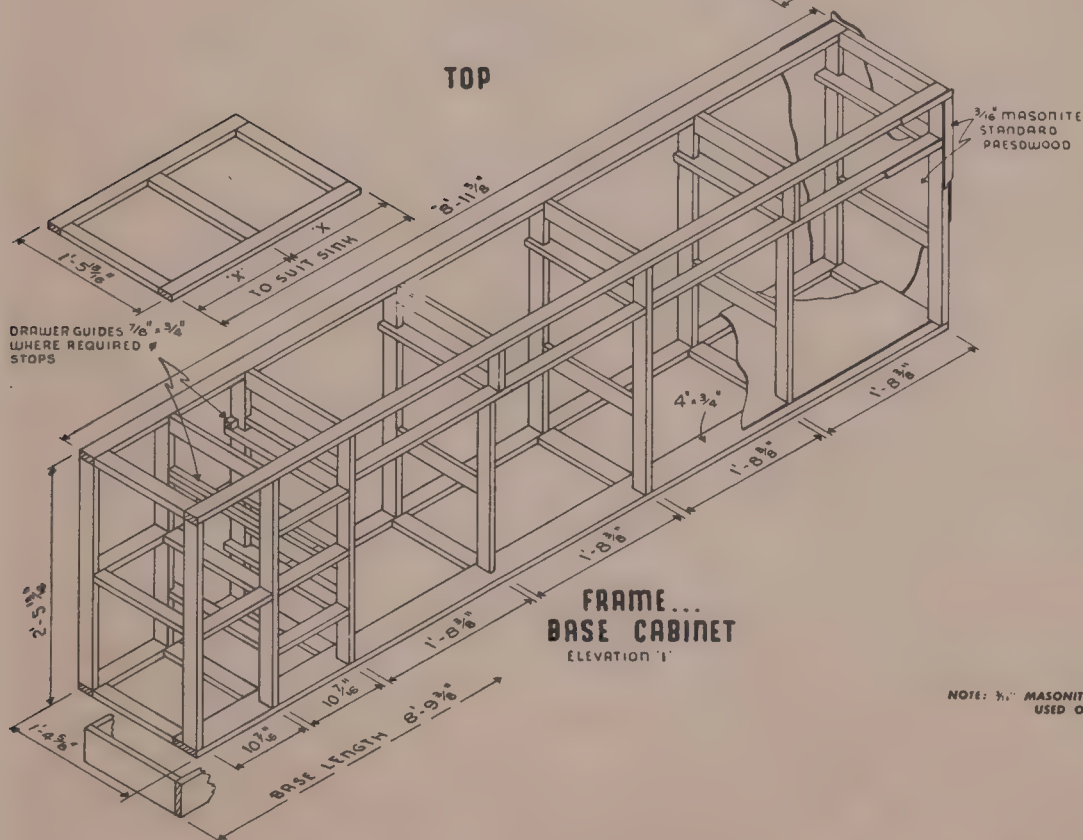
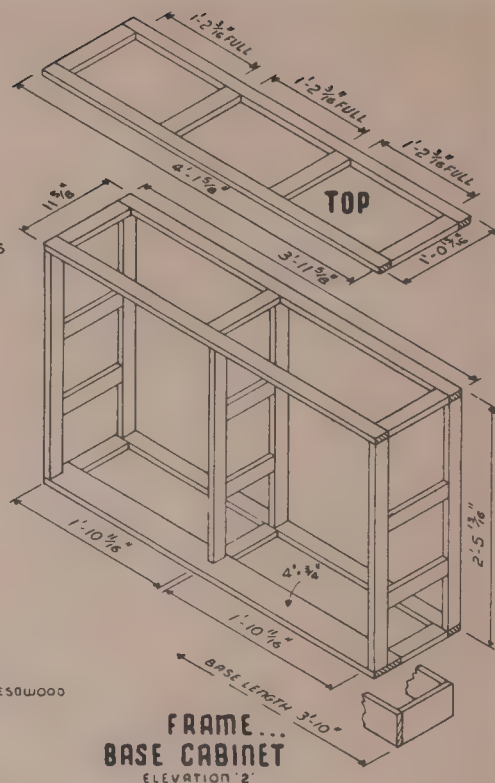
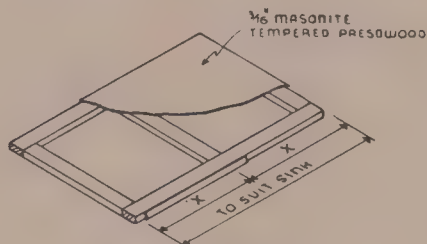
CAKE & BREAD BINS
MAY BE LINED WITH
3/16" MASONITE
TEMPERED PRES-
WOOD OR TINPLATE



SLIDING DOOR
DETAIL 'A'

(AS FOR BASE CABINETS)

RUNNER & GUIDE DETAIL IS THE SAME FOR OVERHEAD CABINETS.



ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.

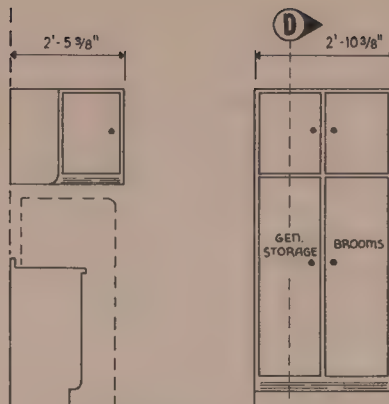
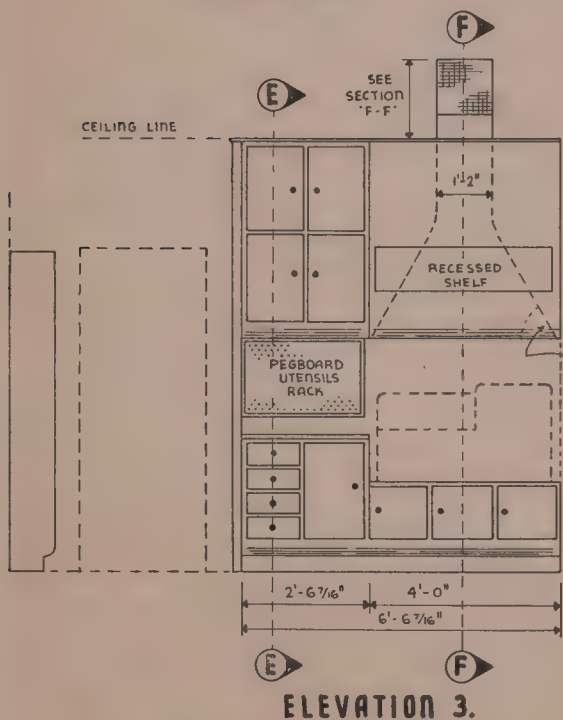
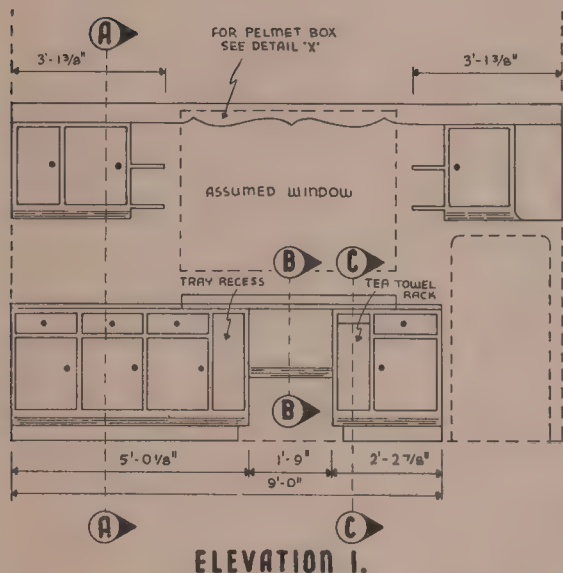
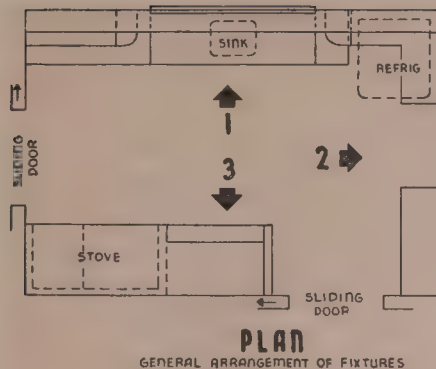
NOTE: $\frac{3}{4}$ " MASONITE STANDARD PRESWOOD
USED ON ALL FACES, EXCEPT WHERE OTHERWISE STATED.



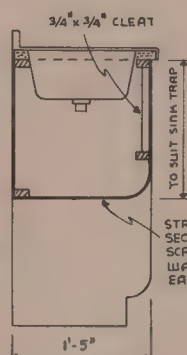
MASONITE CONCRETE FORMBOARD — FOR PERFECTLY SMOOTH FORM FINISHED CONCRETE.

KITCHEN 'E' PLAN No. 7

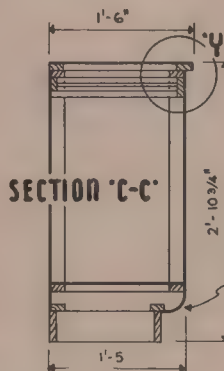
PAGE
25



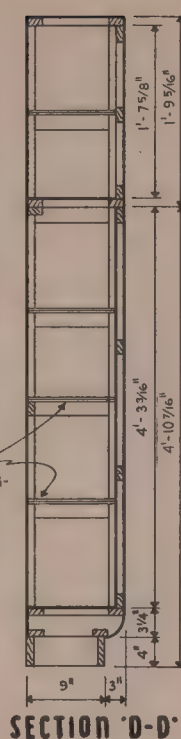
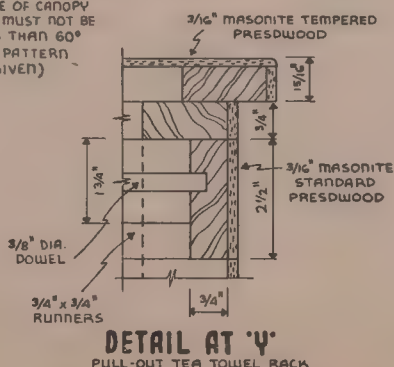
ELEVATION 2.



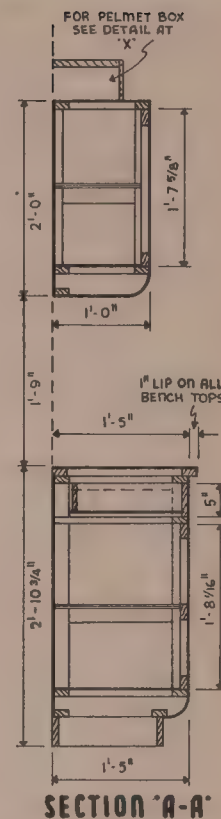
SECTION 'B-B'



SECTION 'C-C'



SECTION 'D-D'



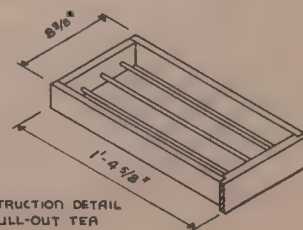
NOTE: 3/16" MASONITE STANDARD PRESWOOD USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.

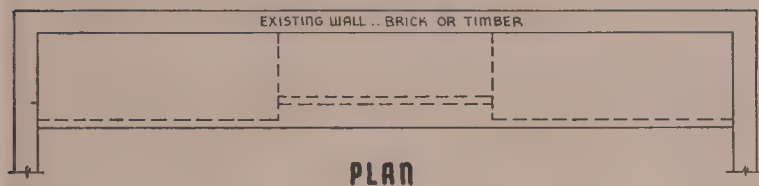
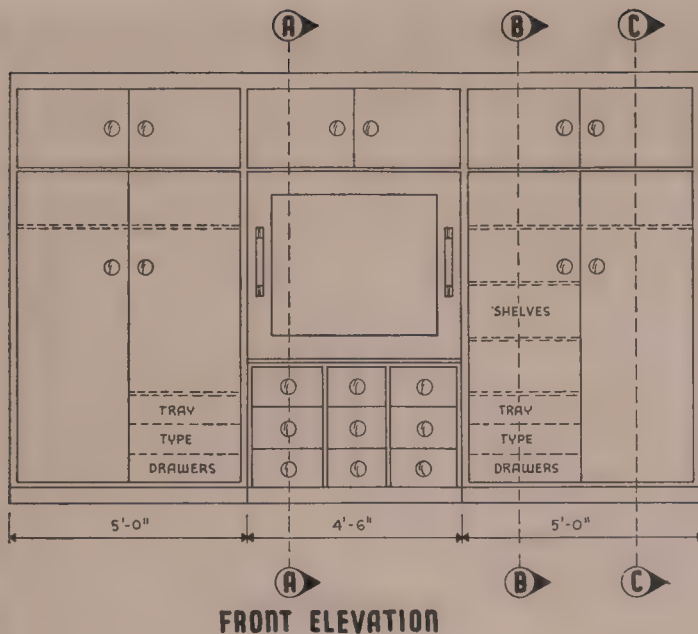
ALL TIMBER 1 3/4" x 3/4" DRESSED EXCEPT WHERE OTHERWISE STATED.

MATERIAL LIST (Approximate only)

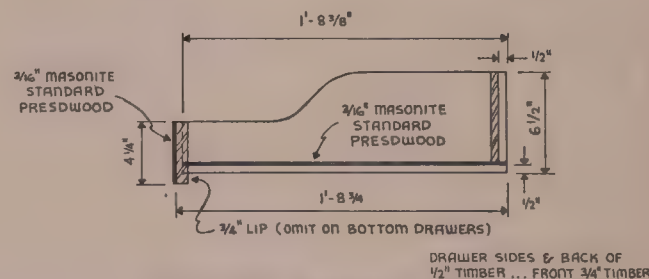
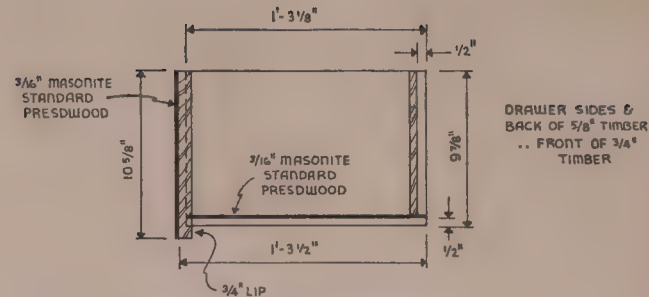
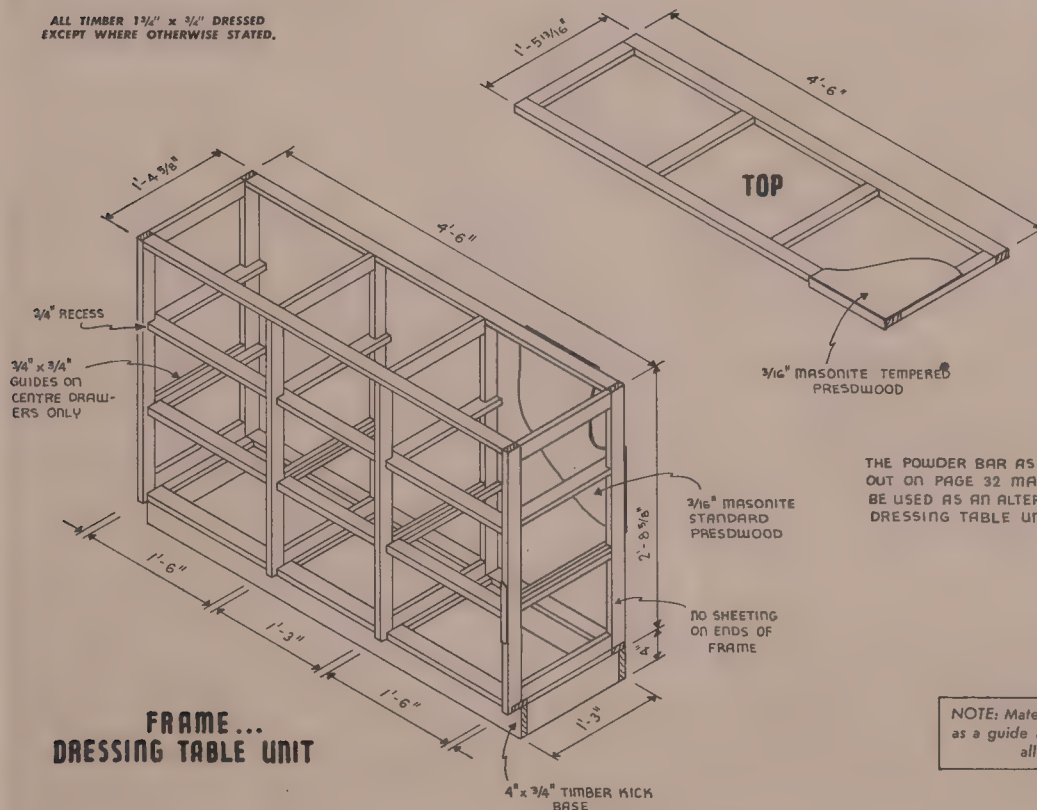
TIMBER (Finished Size)	LINEAL FEET
1 3/4 ins. x 3/4 in.	400
2 1/2 ins. x 3/4 in.	30
5 ins. x 3/4 in.	6
5 ins. x 1/2 in.	18
5 7/8 ins. x 3/4 in.	5
5 7/8 ins. x 1/2 in.	21
4 ins. x 3/4 in.	46
3/16" Masonite Tempered Presdwood	22 sq. ft.
3/16" Masonite Standard Presdwood	275 sq. ft.
2 1/2" Radius x 16" Width Masonite	3 off—8 ft. long
Structural Bends	2 off—6 ft. long
1 3/4 ins. x 3/4 in.	300
2 1/2 ins. x 3/4 in.	25
4 ins. x 3/4 in.	8
5 ins. x 3/4 in.	10
3/16" Masonite Standard Presdwood	172 sq. ft.

NOTE: Material list is intended only as a guide and is not complete for all requirements.





ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.



NOTE: 3/16" MASONITE STANDARD PRESWOOD
USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.

3/16" MASONITE STANDARD LEATHERBOARD
MAY BE USED AS AN ALTERNATIVE SHEETING
ON EXPOSED FACES OTHER THAN BENCH TOP

MATERIAL LIST (Approximate only)

TIMBER (Finished Size)	LINEAL FEET
10 3/8 ins. x 3/4 in.	15
9 7/8 ins. x 5/8 in.	27
9 1/8 ins. x 5/8 in.	15
6 7/16 ins. x 1/2 in.	22
5 3/4 ins. x 1/2 in.	15
4 1/4 ins. x 3/4 in.	15
4 ins. x 3/4 in.	60
2 3/4 ins. x 3/4 in.	95
1 3/4 ins. x 3/4 in.	675
3/4 in. x 3/4 in.	150
3/16" Masonite Standard Presdwood	465 sq. ft.
3/16" Masonite Tempered Presdwood	8 sq. ft.

THE POWDER BAR AS SET
OUT ON PAGE 32 MAY
BE USED AS AN ALTERNATIVE
DRESSING TABLE UNIT.

NOTE: Material list is intended only
as a guide and is not complete for
all requirements.



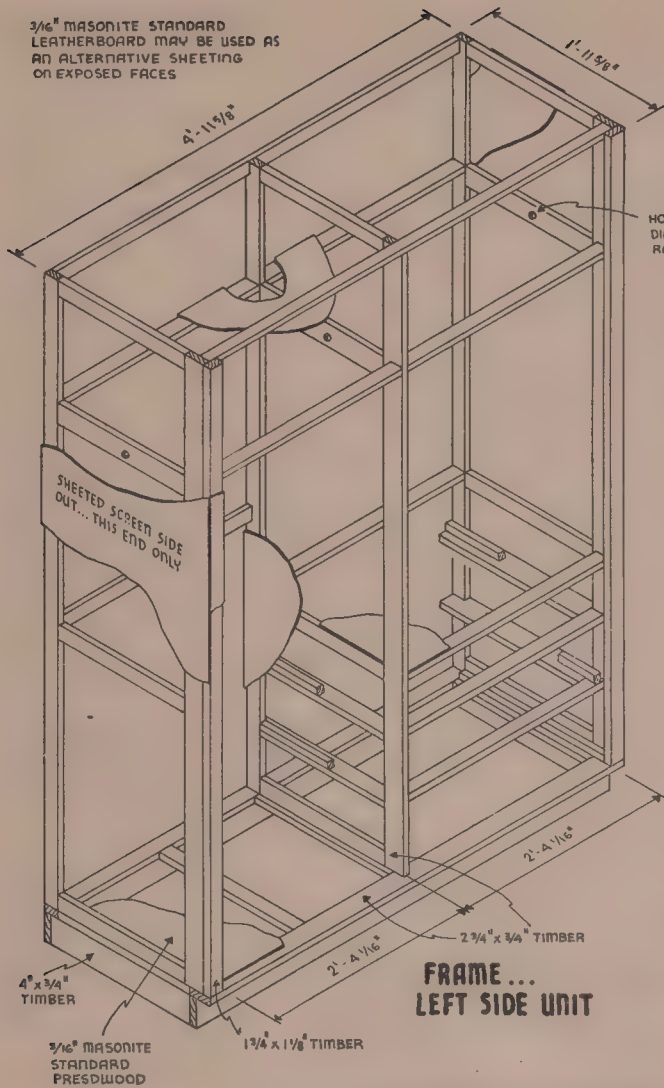
MASONITE LEATHERBOARD — FOR WALLS AND CEILINGS
... BUILT-IN SEATS, POWDER BARS, WARDROBES ...
SIMULATES SPANISH GRAIN LEATHER.

**BUILT-IN
WARDROBE**

PAGE
29



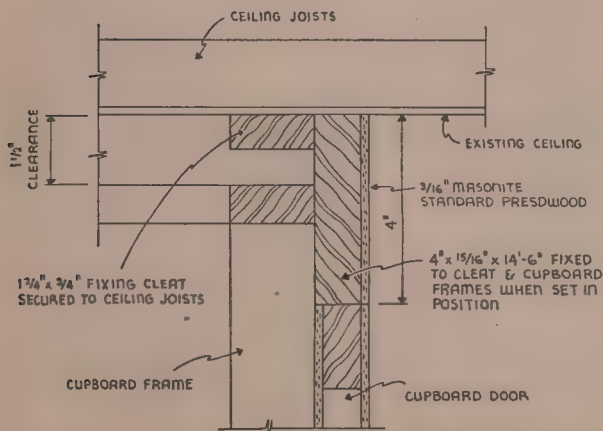
3/16" MASONITE STANDARD
LEATHERBOARD MAY BE USED AS
AN ALTERNATIVE SHEETING
ON EXPOSED FACES



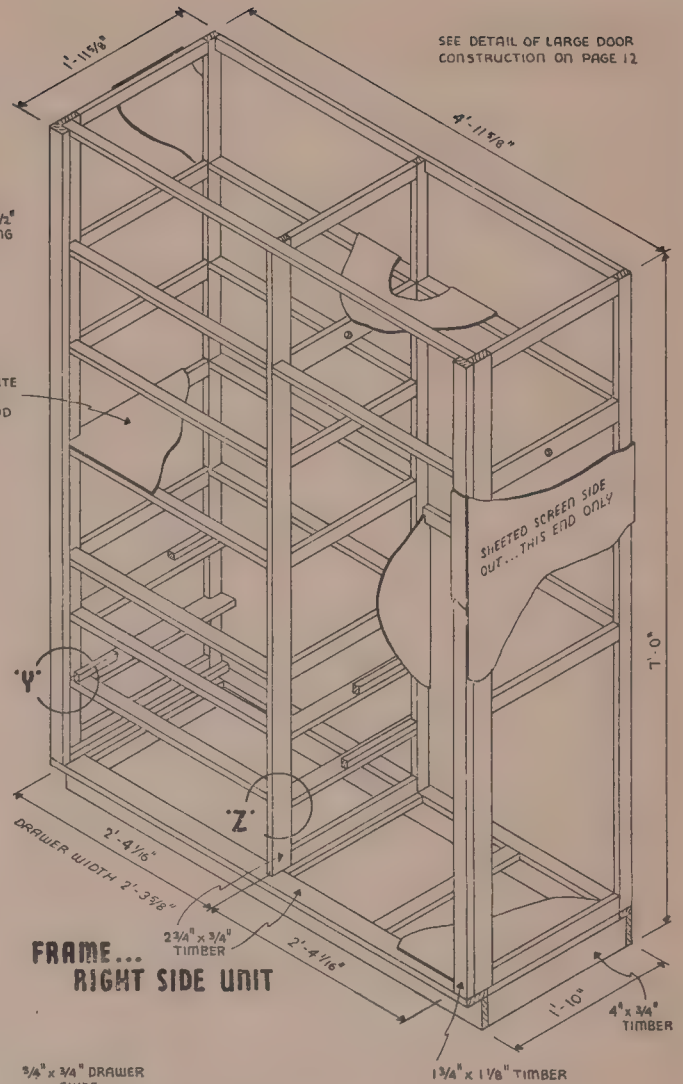
**FRAME...
LEFT SIDE UNIT**

WHERE FACES ARE AGAINST A
WALL SHEET WITH SCREEN SIDE OUT

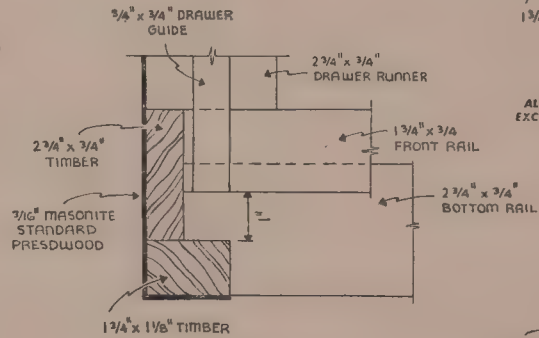
NOTE: 3/16" MASONITE STANDARD PRESWOOD
USED ON ALL FACES EXCEPT
WHERE OTHERWISE STATED.



DETAIL AT 'X'
FIXING CUPBOARDS TO CEILING

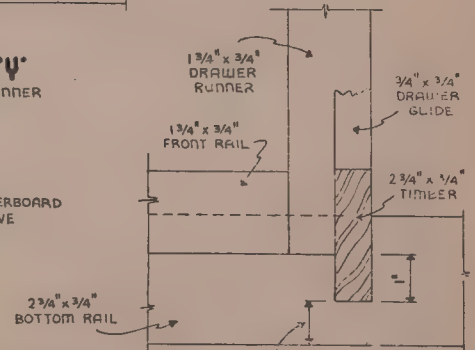


**FRAME...
RIGHT SIDE UNIT**



DETAIL AT 'Y'
PLAN OF DRAWER RUNNER
& GUIDE

3/16" MASONITE STANDARD LEATHERBOARD
MAY BE USED AS AN ALTERNATIVE
SHEETING ON EXPOSED FACES.



DETAIL AT 'Z'
PLAN OF DRAWER RUNNER & GUIDE

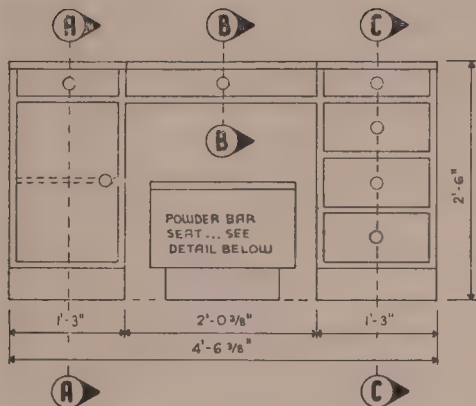
ALL TIMBER 1 3/4" x 3/4" DRESSED
EXCEPT WHERE OTHERWISE STATED.

SAME MEASURE AS
THICKNESS OF
FINISHED DOORS

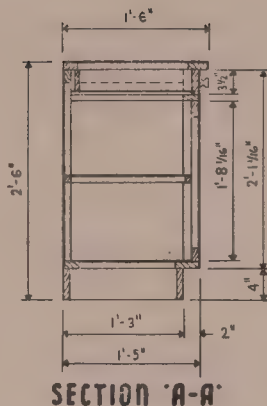


**MASONITE PEGBOARD — ANYTHING FROM PICTURES TO
SHELVES, TOOLS TO UTENSILS . . . HUNG EXACTLY WHERE
THEY ARE WANTED.**

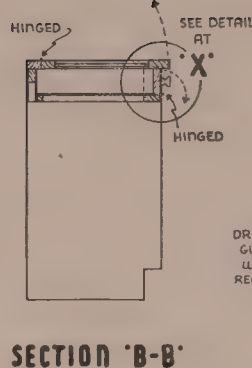
**BUILT-IN
WARDROBE**



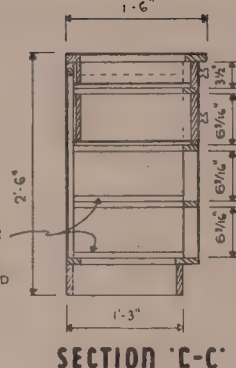
FRONT ELEVATION



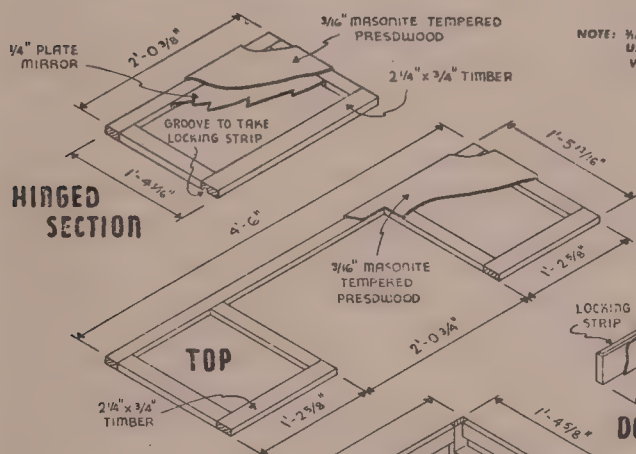
SECTION 'A-A'



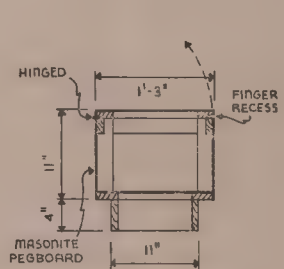
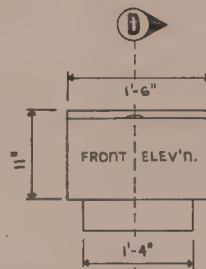
SECTION 'B-B'



SECTION 'C-C'

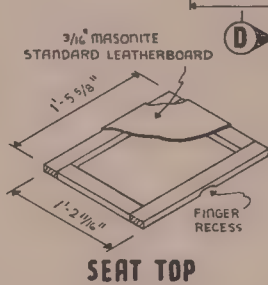


NOTE: 3/16" MASONITE STANDARD PRESWOOD USED ON ALL FACES EXCEPT WHERE OTHERWISE STATED.

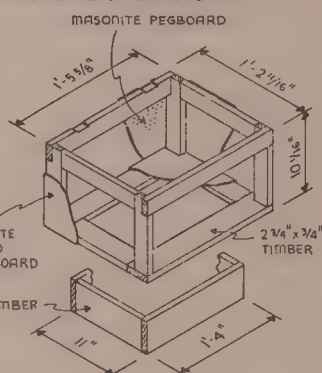


SECTION 'D-D'

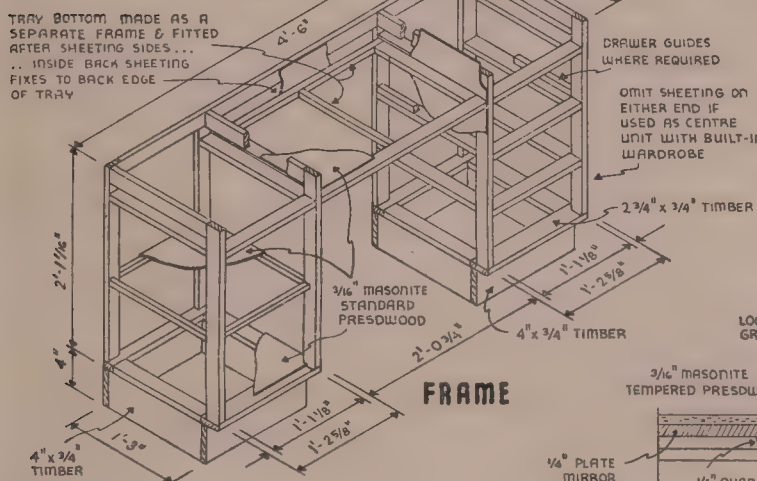
POWDER BAR SEAT



SEAT TOP

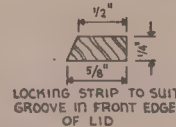


SEAT FRAME

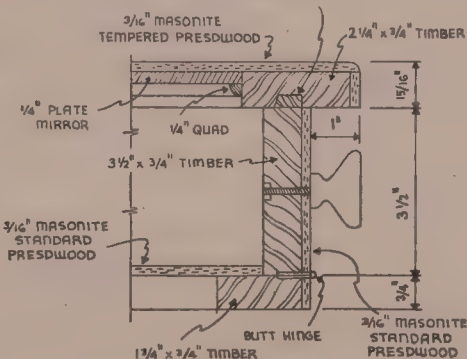


FRAME

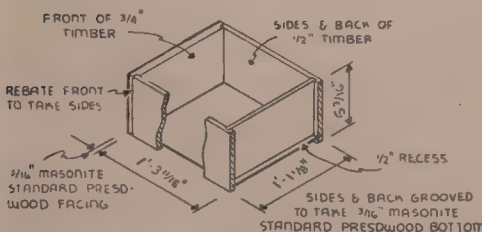
ALL TIMBER 1 3/4" x 3/4" DRESSED EXCEPT WHERE OTHERWISE STATED.



LOCKING STRIP TO SUIT GROOVE IN FRONT EDGE OF LID



DETAIL AT 'X'



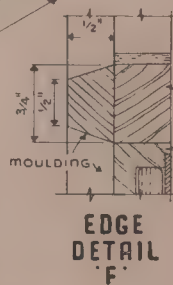
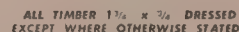
DRAWER DETAIL

MATERIAL LIST (Approximate only)

TIMBER (Finished Size)	LINEAL FEET
3/4 in. x 3/4 in.	18
1 3/4 in. x 3/4 in.	80
2 1/4 in. x 3/4 in.	5
2 3/4 in. x 3/4 in.	3
4 in. x 3/4 in.	10
3 1/2 in. x 3/4 in.	5
3 1/2 in. x 1/2 in.	9
6 1/4 in. x 3/4 in.	4
6 1/4 in. x 1/2 in.	13
3/16" Masonite Standard Presdwood	48 sq. ft.
3/16" Masonite Tempered Presdwood	8 sq. ft.
1 3/4 in. x 3/4 in.	11
2 1/4 in. x 3/4 in.	5
4 in. x 3/4 in.	5
3/16" Masonite Standard Presdwood	2 sq. ft.
Masonite Pegboard	4 sq. ft.
3/16" Masonite Standard Leatherboard	2 sq. ft.



NOTE: Material list is intended only as a guide and is not complete for all requirements



and now there are **17** types and thicknesses
of **MASONITE PRESWOOD**
to do a thousand jobs better!

—in the home

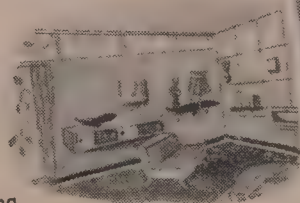
—on the farm

—along Commercial Avenue and Industry Road

**Newest member of the
MASONITE PRESWOOD
family!**

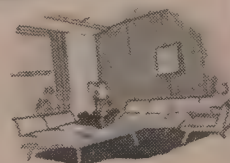
**MASONITE
Pegboard**

The first really new panelling
idea in years. Ideal for walls
and ceilings.



Available in natural brown, matt or
gloss or Leatherboard two tone finish:
all on $\frac{1}{8}$ in. Tempered Presdwood with
 $\frac{3}{16}$ in. machine punched holes on 1 in.
staggered centres. Sheet sizes 4 ft. x
3 ft. and 6 ft. x 4 ft.

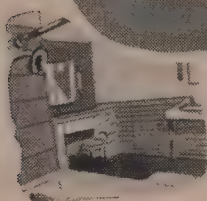
**MASONITE
Standard
PRESWOOD**



The original hardboard. Denser than most
woods. Hard, smooth surface on one side,
screen impression on other. For interior
walls, ceilings, etc. In $\frac{1}{8}$ ", $\frac{3}{16}$ ", $\frac{1}{4}$ " and
 $\frac{5}{16}$ " thicknesses.

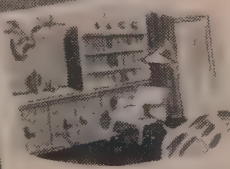
**MASONITE
Tempered
PRESWOOD**

World's best known hardboard. Tempered
to extra hardness; greater strength, abra-
sion and weather resistance.
In $\frac{1}{8}$ in., $\frac{3}{16}$ in., $\frac{1}{4}$ in. and $\frac{5}{16}$ in.
thicknesses.



**MASONITE
Leatherboard**

Offers the luxury and rich appearance of
Spanish-grain leather in rigid panel form.
Unlimited design possibilities in homes,
schools, stores, offices, etc. Standard or
Tempered in $\frac{1}{8}$ in., $\frac{3}{16}$ in. thicknesses.



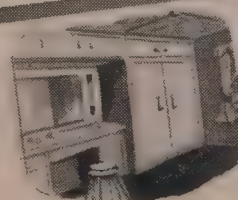
**MASONITE
Temptile**

Tempered for durability and moisture re-
sistance. Score lines in large panels form
attractive 4 in. or 6 in. tile patterns.
In $\frac{3}{16}$ in. thickness.



**MASONITE
Primecote**

Standard Presdwood with a sealer
primer coat designed to provide a
ready prepared base for any type
brush or spray treatment. In $\frac{3}{16}$ in.
thickness.



**MASONITE
Termite-Treated
Presdwoods**

Standard or Tempered Presdwoods
which have been impregnated with a
special solution to make them highly
resistant to white ants — available in
all thicknesses.



**MASONITE
CONCRETE
FORMBOARD**

A special Tempered Presdwood, insuring
smooth concrete surfaces, virtually elimi-
nating costly hand finishing.
 $\frac{1}{4}$ " thickness

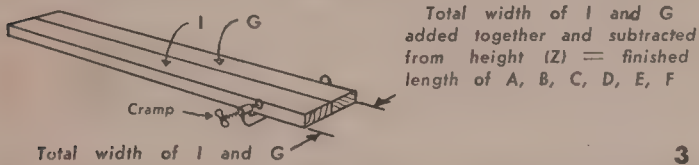
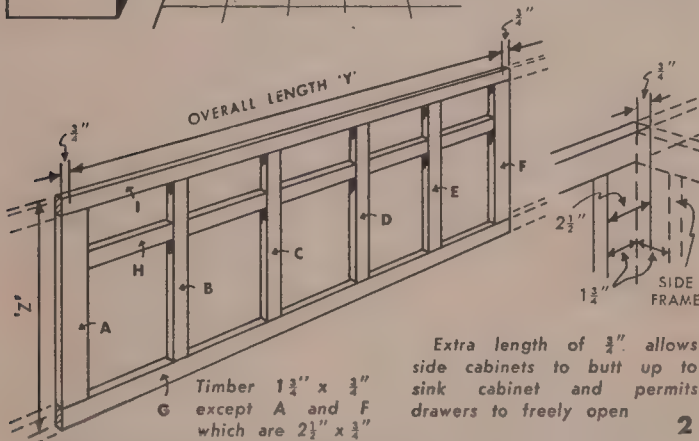
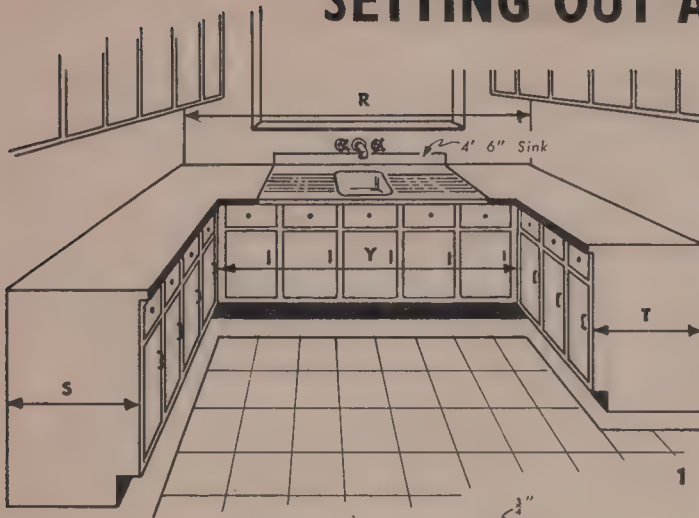


guaranteed never to split, splinter or crack...

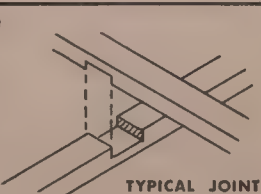
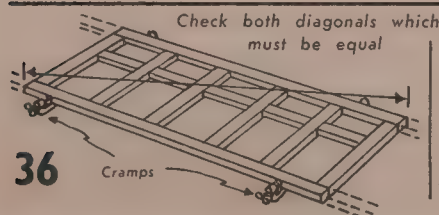
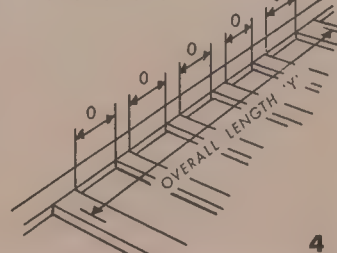
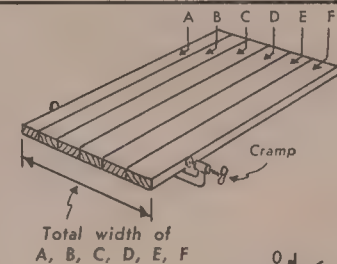
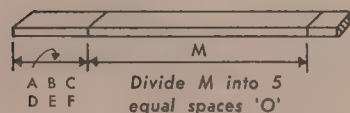
MASONITE PRESWOOD



SETTING OUT A CABINET FRAME



Add total width of A, B, C, D, E, F together and subtract from overall length (Y). Remainder (M) is length to be equally spaced (in this instance 5 openings).
Note: When adding A, B, C, D, E, F together subtract $1\frac{1}{2}$ " from that total as $\frac{3}{4}$ " is hidden behind each side cabinet. This is to allow fixing and also eliminates the need for a corner timber moulding.



The size and shape of your kitchen, together with proposed or existing stove, refrigerator, sink, etc., will determine the type of kitchen plan most suited for your requirements. The first step is therefore to measure accurately at several heights the dimensions of the kitchen.

The end sections of the side cabinets should be set out in full size, taking all timber measurements from the actual material. This set out will provide the length of all timber members required for the end and partition frames and length of cross members required for the top and bottom frames. In the case of sloping front cabinets, all angle cuts can be taken from this set out.

Where a cabinet is to be fitted between parallel walls, it should be half an inch shorter than the distance between the walls, wood moulding is used to cover the remaining equal spaces. Assuming a kitchen as shown (left), mark the overall size of the three units, i.e. (R), on a set out rod (a set out rod is simply a suitable length of dressed timber, viz., $1\frac{1}{2}$ in. x $\frac{3}{4}$ in.). On the left end of the rod mark the width of the left hand frame section (S), likewise for the right end frame section (T). The length (Y) between the existing markings is the measure of the sink cabinet.

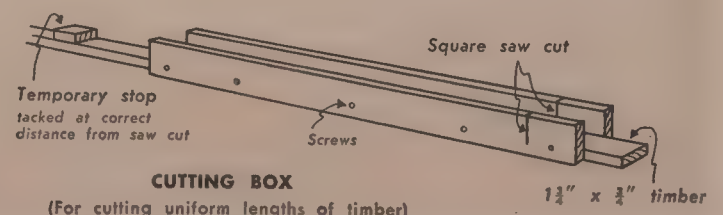
The length (Y) should have added to it the thickness (usually $\frac{3}{4}$ in. nominal) to each end so that the side cabinets will satisfactorily join to it. This means that the two end styles are sometimes made of $2\frac{1}{2}$ in. x $\frac{3}{4}$ in. timber to allow the end styles to show $1\frac{1}{2}$ in.

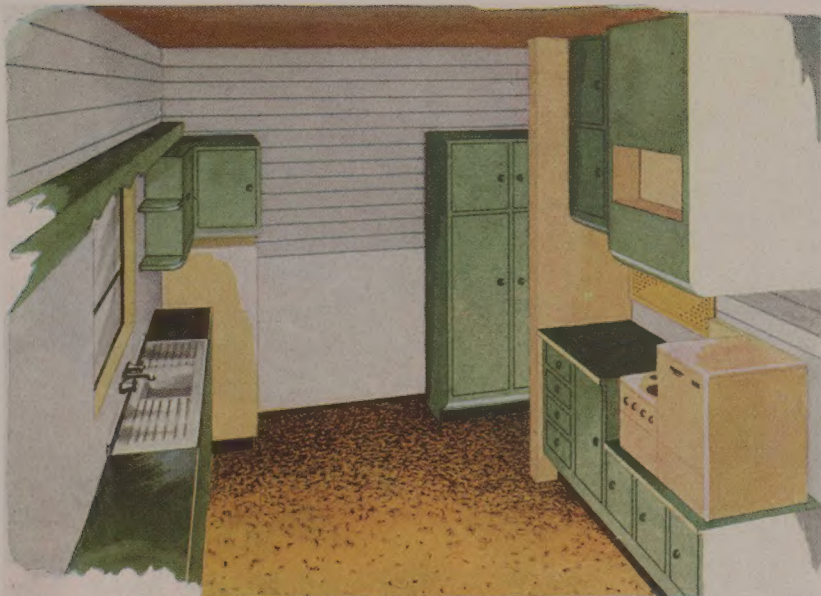
Working on a door opening as near as possible to 18 in. wide, it will be seen that there is sufficient length to permit five equal door openings. To calculate the actual door width, subtract the two end styles, (each $2\frac{1}{2}$ in. less $\frac{3}{4}$ in., as $\frac{3}{4}$ in. is hidden behind each side cabinet), plus the four intermediate styles (each $1\frac{1}{2}$ in.) from length (Y), divide the remainder by 5: the result is the door width opening. These calculations are then checked by transferring the measurements on to the set out rod. See (4) left.

Finished timber sizes as mentioned in the plans, e.g., $1\frac{1}{2}$ in. x $\frac{3}{4}$ in. are nominal. For correct setting out all sizes should be taken direct from the actual timber used. When ordering from your timber merchant specify finished sizes — dressed all round. A light sanding of all timber to be used before assembly will make for neater jobs. Base cabinet doors are approximately 18 in. wide and overhead doors 16 in. wide.

PAINING AND FINISHING

We publish a free technical leaflet on painting and finishing of Masonite Presdwoods — many leading paint manufacturers also issue technical literature on painting Masonite Presdwoods. However, in almost every type of furniture paint treatment it is essential to use either a pigmented or clear sealer prior to under or finishing coats on Masonite Presdwoods. A cut back with 320 wet or dry paper between coats will enhance the finished appearance.



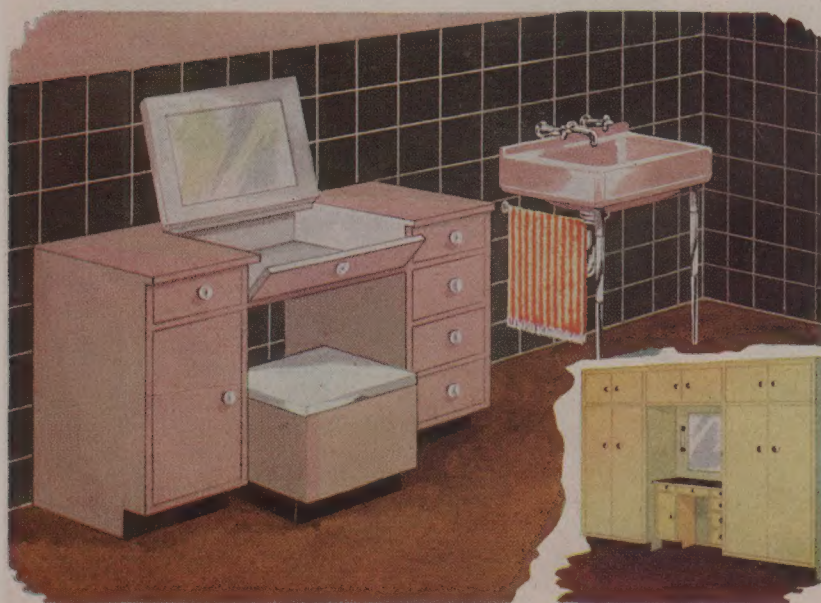


KITCHEN 'U' PLAN No. 8 (Pages 26-28)

Easily constructed with Masonite Presdwoods and easy to use Masonite Structural Bends, this kitchen plan incorporates modern features with integrated pelmet box, recessed sink cabinets and virtually dust free cabinets. The tea towel rack will prove a most handy asset. Masonite Pegboard adds efficiency as a utensil rack, and the convenient layout of the kitchen will be most appreciated in the small home.

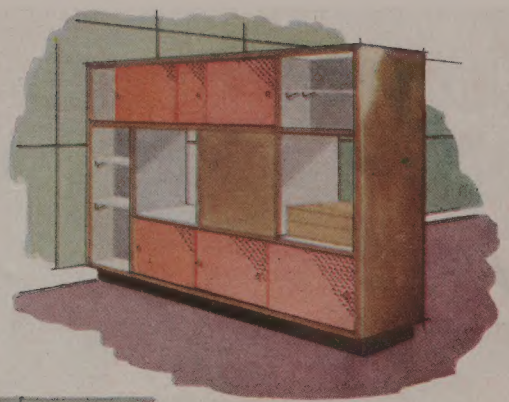
BUILT-IN WARDROBE (Pages 29-31)

It is easy to adapt this wardrobe to suit your room dimensions by following the principles of cabinet construction as shown on page 36. Simple construction and sturdy Masonite Presdwood together with Masonite Pegboard and Leatherboard create an air of distinction, charm and functional utility. If desired, the Powder Bar (page 32) may be used as an alternative dressing table.



POWDER BAR (Page 32)

The lady of the house will be delighted by this attractive powder bar with its modern design and simple clean lines. Fitted as an alternative to the built-in wardrobe, this powder bar is a smart accessory to either bathroom or bedroom.



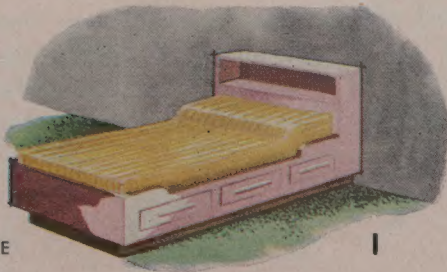
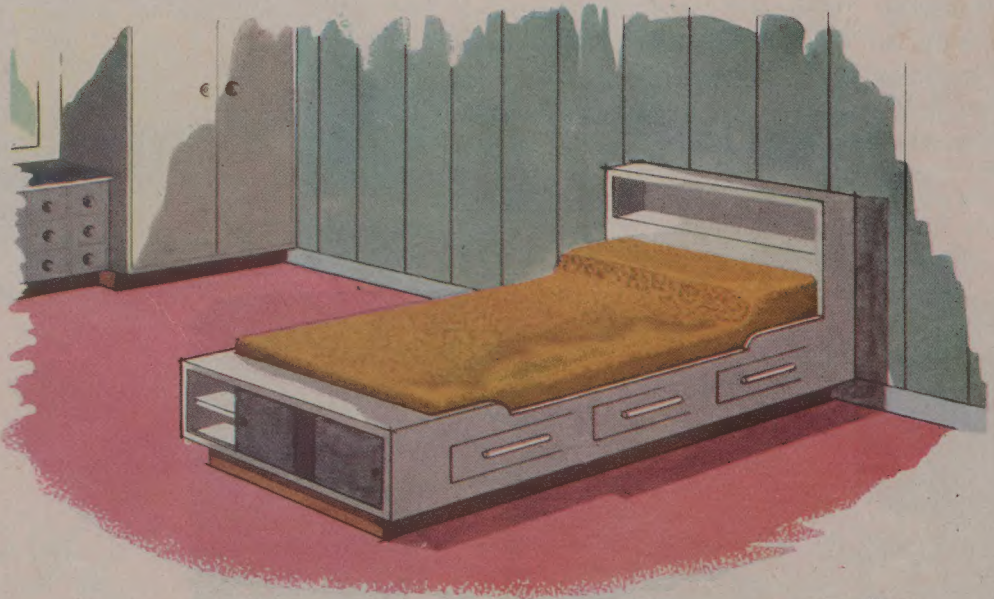
ROOM DIVIDER (Page 33)

Designed for the future T.V. set, this handsome room divider has provision for radiogram or tape recorder, built-in speaker, record storage, books, glassware and adjustable shelves for table linen.

COMBINATION BED (Page 35)

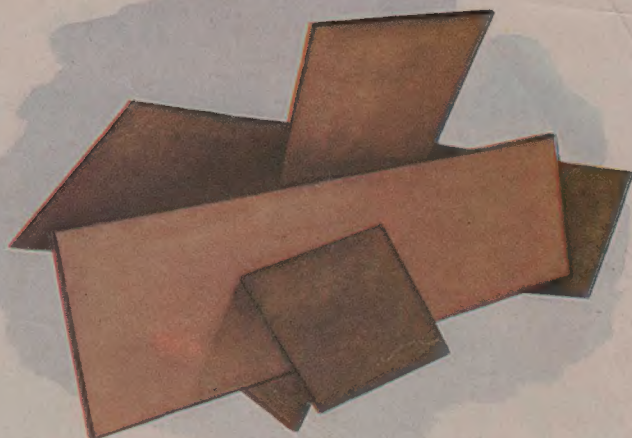
Parents will appreciate the straight clean lines, the storage space for toys, shoes, clothing, and all those odds and ends so dear to the heart of a child. Illustrations show bed complete and:

- (1) without foot unit,
- (2) without foot or head unit,
- (3) without head unit.



MASONITE SHORTS*

We are now able to offer a wide range of Masonite 'Shorts'. Many varieties, sizes and thicknesses are now available and will prove to be most economical for the handy man who may not require the large 12 feet by 4 feet sheet. Masonite 'Shorts' are particularly useful for shelves, cupboards, drawer bottoms, etc. It is a wise precaution to always pre-expand Masonite 'Shorts'. You'll find full instructions on page 12.



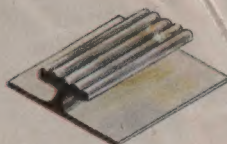
***SHORTS...** *Useful Masonite Presdwood*

ALUMINIUM AND PLASTIC MOULDINGS

EXTERNAL CORNER
(RIBBED)
MA.21



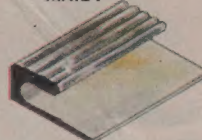
DIVISION
(RIBBED)
MA.22



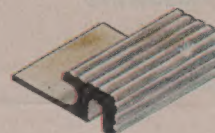
INTERNAL CORNER
(RIBBED)
MA.23



SINGLE EDGE
(RIBBED)
MA.24



DOUBLE EDGE
(RIBBED)
MA.25

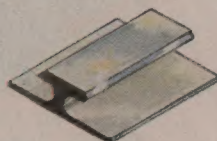


*Available in both Plastic and Aluminium. All mouldings are in 12 feet lengths and suitable for both 3/16 in. and 1/8 in. Masonite Presdwood.

EXTERNAL CORNER
(PLAIN)
MA.26



DIVISION
(PLAIN)
MA.27



INTERNAL CORNER
(PLAIN)
MA.28



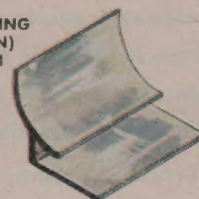
SINGLE EDGE
(PLAIN)
MA.29



WAIST
(PLAIN)
MA.32



SKIRTING
(PLAIN)
MA.31



MASONITE TOOLS

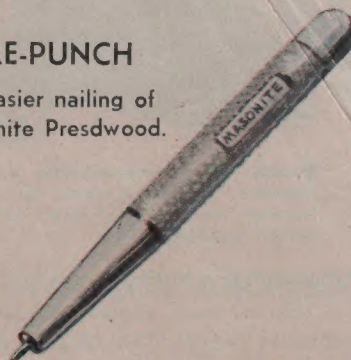
PAINT STRIPER

For lining grooves in Temprtile or grooved designs.



PRE-PUNCH

For easier nailing of Masonite Presdwood.



GROOVER

For grooved designs on Masonite Presdwood.



Here's how Masonite Presdwood* can . . . help you in your home!



*** Masonite Presdwood is the
world's finest building board**

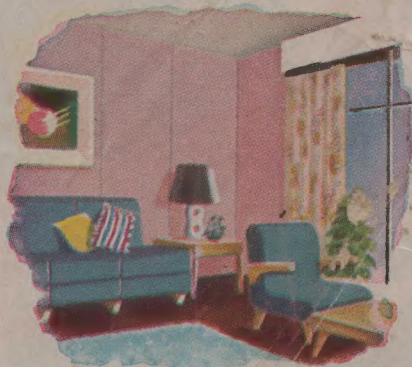
Whether it's a new home or a remodelling job, wonderful versatile Presdwoods will prove to be a lifelong investment. Masonite Presdwoods are the only hardboards which, properly applied, won't chip, warp or crack. Masonite Tempered Presdwood is ideal for all hard wearing surfaces and as an exterior wall covering (either flat wall or as a weatherboard). Many Architects specify Tempered Presdwood for flat roof decking — millions of home-owners all over the world use Masonite Standard Presdwood for interior linings — for walls, ceilings, cupboards, shelves and all the hundred and one places that go to make the perfect home — you'll enjoy using Masonite Presdwoods — the world's finest building boards.

MASONITE BRAND PRODUCTS

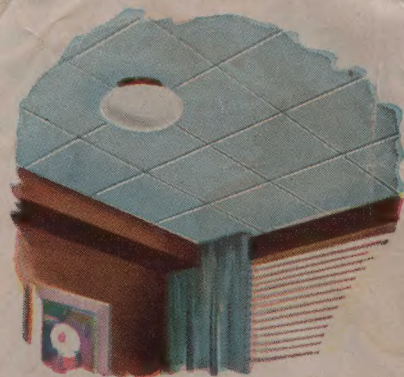
- Masonite Standard Presdwood
- Masonite Tempered Presdwood
- Masonite Temprtile
- Masonite Primecote
- Masonite Leatherboard
- Masonite Concrete Formboard
- Masonite Pegboard *
- Masonite Termite-Treated Presdwood

All in big 12 feet by 4 feet sheets

* Masonite Pegboard: 6 feet by 4 feet



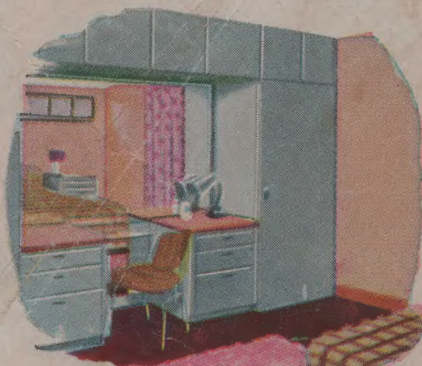
Both in new and old homes, versatile Masonite Leatherboard is ideal for wall panelling. It does the job so rapidly, inexpensively, yet is luxurious.



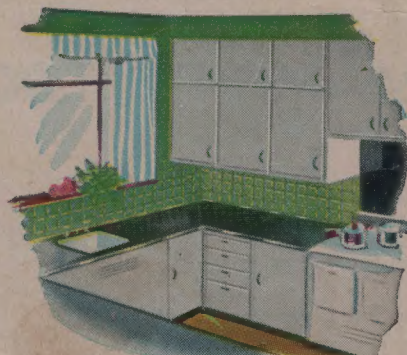
Low in cost, high in appeal, ceilings of Masonite Presdwood can be simply or intricately grooved for added charm.



Old floors take on new beauty when they are covered with super-tough, easily applied Masonite Tempered Presdwood.



Smooth, large, easy-to-handle sheets of Masonite Presdwood make the perfect material for durable and convenient built-in furniture.



Masonite Temprtile makes the ideal wall surface for kitchens, bathrooms and laundries. Masonite Presdwood for the built-in cupboards, of course.

MASONITE CORPORATION (AUSTRALIA) LIMITED

Works and Forests: Raymond Terrace, N.S.W.

PRINCIPAL SALES OFFICE: 533 COLLINS ST., MELBOURNE

STATE SALES OFFICES:

31 CHESSER STREET, ADELAIDE

282 QUEEN STREET, BRISBANE

369 PITT STREET, SYDNEY

A. E. KEATING PTY. LTD.
535 50M 1/55 E.J.